# **Sections of 40CFR Containing "Certify" or "Certification"**

Provision	Current Wording	Notes
§App A to Part 50 (10.3)	Permeation devices may be prepared or purchased and in both cases must be <i>traceable</i> either to a National Bureau of Standards (NBS) Standard Reference Material (SRM 1625, SRM 1626, SRM 1627) or to an NBS/EPA-approved commercially available <i>Certified</i> Reference Material (CRM). A recommended protocol for <i>certifying</i> a permeation device to an NBS SRM or CRM is given in Section 2.0.7 of Reference 2.	Terms used similarly elsewhere in section.
§App B to Part 50 (9.1)	Figure 3a illustrates the <i>certification</i> of the flow rate <i>transfer</i> standard and Figure 3b illustrates its use in calibrating a sampler flow indicator.	Terms used similarly elsewhere in section.
§App B to Part 50 (9.2.6)	Measure and <i>record</i> the <i>certification data</i> on a <i>form</i> similar to the one illustrated in Figure 4 according to the following steps.	Terms used similarly elsewhere in section.
§App B to Part 50 (9.2.16)	Draw the orifice transfer standard certification curve or calculate the linear least squares slope (m) and intercept (b) of the certification curve:	
§App C to Part 50 (1)(1)	One method uses a single <i>certified</i> standard cylinder of CO, diluted as necessary with zero air, to obtain the various calibration concentrations needed.	Term used similarly elsewhere in section.
§App D to Part 50 (4.1)	When using the photometer to <i>certify</i> a <i>transfer</i> standard having its own source of ozone, see Reference 8 for guidance on meeting this requirement.	
§App L to Part 50 (9.2.2)	The flow rate standard used for flow rate calibration shall have its own <i>certification</i> and be <i>traceable</i> to a NIST primary standard for volume or flow rate.	
§51.166(p)(4)	If the Federal land manager concurs with such demonstration and so <i>certifies</i> to the State, the reviewing authority may, <i>issue</i> the <i>permit</i> with such emission limitations as may be necessary	
§51.357(b)(2)(ii)	Where an EPA aftermarket approval or <i>self-certification</i> program exists for a particular class of subject parts, vehicles shall fail visual equipment inspections if the part is neither original equipment manufacture nor from an approved or <i>self-certified</i> aftermarket manufacturer.	
§51.361(a)(3)	Design a testing <i>certification</i> mechanism (either <i>paper-based</i> or <i>electronic</i> ) that shall be used for registration purposes.	
§52.33(a)	For the purpose of <i>submitting</i> compliance <i>certifications</i> , nothing in this part or in a plan <i>promulgated</i> by the Administrator shall preclude the use of any credible evidence	
§52.240(c)(1)(i)	Any owner or operator in compliance with this rule on the effective date of this regulation shall <i>certify</i> such compliance to the Administrator	Term used similarly elsewhere in section.

Provision	Current Wording	Notes
§53.2(a)(3)	the Product Manufacturing Checklist set forth in subpart E of this part must be completed by an <i>ISO-certified</i> auditor, as defined in §53.1	Term used similarly elsewhere in section.
§App A to Part 57 (Sched. B.6)	Reported charges should be completed in accordance with depreciation and amortization methods adopted for <i>certified</i> financial <i>statement reporting</i> purposes by the firm.	Terms used similarly elsewhere in section.
§60.48c(e)(11)	the quarterly <i>report</i> shall include a <i>certified statement signed</i> by the owner or operator of the affected facility that the <i>records</i> of fuel supplier <i>certifications submitted</i> represent all of the fuel combusted during the quarter.	Terms used similarly elsewhere in section.
§60.533(e)(1)	The Administrator shall <i>issue</i> a <i>certificate</i> of compliance for a model line if he determines, based on all information <i>submitted</i> by the applicant and any other relevant information available to him, that:	Terms used similarly elsewhere in section.
§60.534(e)(2)	If <i>certification</i> testing is interrupted for more than 24 hours, the laboratory shall <i>notify</i> the Administrator by <i>telephone</i> , as soon as practicable, and also by <i>letter</i>	
§ 66.62	Payments in excess of \$10,000 under this part shall be made by wire transfer payable to the U.S. Treasury. Payments under this part which are less than \$10,000 shall be made by cashier's or <i>certified check</i> made payable to the United States Treasury, sent by <i>registered mail</i> , <i>return receipt requested</i> , and addressed to the Administrator, Environmental Protection Agency, 401 M Street, SW., Washington, DC 20460. Payment by check is made on the due date if it is <i>postmarked</i> on or before the due date.	
§ 75.10(a)(2)	The owner or operator shall install, <i>certify</i> , operate, and <i>maintain</i> , in accordance with all the requirements of this part, a NOX continuous emission monitoring system (consisting of a NOX pollutant concentration monitor and an O2 or CO2 diluent gas monitor) with the <i>automated data acquisition</i> and handling system for measuring and <i>recording</i> NOX concentration (in ppm),	Terms used similarly elsewhere in section.
§80.125(a)	Any refiner, importer, and oxygenate blender subject to the requirements of this subpart F shall engage an independent <i>certified</i> public accountant, or firm of such accountants (hereinafter referred to in this subpart F as ``CPA"), to perform an agreed-upon procedure attestation engagement of the underlying <i>documentation</i> that <i>forms</i> the basis of the <i>reports</i> required by §§80.75 and 80.105.	
§86.909-93(a)	All fees required by this section shall be paid by money order, bank draft, <i>certified</i> check, corporate check, or <i>electronic funds transfer</i> payable in U.S. dollars to the order of the EPA.	

# **Sections of 40CFR Containing "Copy"**

Provision	Current Wording	Notes
\$App L to Part 50 (13.0)(2)	Copies of section 2.12 of the Quality Assurance Handbook for Air Pollution Measurement Systems, Volume II, Ambient Air Specific Methods, EPA/600/R-94/038b, are available from Department E (MD-77B), U.S. EPA, Research Triangle Park, NC 27711.	
§51.161(d)	A <i>copy</i> of the <i>notice</i> required by paragraph (b) of this section must also be sent to the Administrator through the appropriate Regional Office, and to all other State and local air pollution control agencies having jurisdiction in the region	Terms used similarly elsewhere in section.
§51.166(p)	The plan shall <i>provide</i> that the reviewing authority shall <i>transmit</i> to the Administrator a <i>copy</i> of each <i>permit</i> application relating to a major stationary source or major modification	
§51.360(a)(7)(i)	A <i>copy</i> of the current Consumer Price Index may be obtained from the Emission Planning and Strategies Division	Mailing address follows.
§App B to App W to Part 51 (B.5)	For a cost to be negotiated with the model developer, a ¼-inch <i>data cartridge</i> or a 4mm <i>DAT tape</i> containing the HOTMAC/RAPTAD <i>computer codes</i> including pre- and post-processors and hard <i>copies</i> of user manuals (User's Manual, <i>Maintenance</i> Manual, Operations Manual, <i>Maintenance</i> Interface Manual, Topo Manual, and 3-Dimensional Plume Manual) are available from YSA Corporation, Rt. 4 Box 81-A, Santa Fe, NM 87501; <i>Phone</i> : (505) 989-7351; Fax: (505) 989-7965; <i>e-mail</i> : ysa@RT66.com	
§App B to App W to Part 51 (B.9)	A <i>diskette copy</i> of the FORTRAN coding and the user's guide are available for a cost of \$100 from: Dr. I. T. Wang, Environmental Modeling & Analysis	Mailing address follows. Terms used similarly elsewhere in section.
§52.21(u)(2)(ii)	The delegate agency shall send a <i>copy</i> of any public comment <i>notice</i> required under paragraph (r) of this section to the Administrator through the appropriate Regional Office.	
§52.676	(A copy of the guidance document may be found on the World Wide Web site at the following URL: http://www.epa.gov/ttncaaa1/lpgm.html).	
§52.970(c)(70)(i)	Letter dated August 31, 1995, from Mr. Gustave Von Bodungen, P.E., Assistant Secretary, Louisiana Department of Environmental Quality, transmitting a copy of the Pointe Coupee Parish maintenance plan for the EPA's approval.	Terms used similarly elsewhere in section.
§54.2(b)	A <i>copy</i> of such <i>notice</i> shall be <i>mailed</i> to the Governor of the State.	Term used similarly elsewhere in section.
§55.7(c)(1)	The delegated agency shall <i>transmit</i> to the Administrator (through the Regional Office), the Minerals Management Service, and the U.S. Coast Guard, a <i>copy</i> of the <i>permit</i> application, or the <i>request</i> if no <i>permit</i> is required, within 5 days of its <i>receipt</i> .	Terms used similarly elsewhere in section.

Provision	Current Wording	Notes
§60.7(f)(1)	An automated CEMS <i>records</i> and reduces the measured <i>data</i> to the <i>form</i> of the pollutant emission standard through the use of a <i>computerized data</i> acquisition system. the owner or operator shall <i>retain</i> the most recent consecutive three averaging periods of subhourly measurements and a <i>file</i> that contains a <i>hard copy</i> of the <i>data</i> acquisition system algorithm used to reduce the measured <i>data</i> into the <i>reportable form</i> of the standard.	
§60.59b(a)(4)	A <i>copy</i> of the <i>document</i> summarizing <i>responses</i> to public comments required by §60.57b(a)(3).	Terms used similarly elsewhere in section.
§60.757(a)(2)(ii)	Where the maximum design capacity is specified in the State or local construction or RCRA <i>permit</i> , a <i>copy</i> of the <i>permit</i> specifying the maximum design capacity may be <i>submitted</i> as part of the <i>report</i> .	Terms used similarly elsewhere in section.
§63.43(m)	the <i>permitting</i> authority shall <i>provide</i> a <i>copy</i> of such <i>notice</i> to the Administrator, and shall <i>provide</i> a <i>summary</i> in a compatible <i>electronic format</i> for inclusion in the MACT <i>data base</i> .	
§63.181(d)(9)	Copies of the periodic reports as specified in §63.182(d), if records are not maintained on a computerized database capable of generating summary reports from the records.	
§ 68.120(g)(6)(iii)	Effects data (animal, human, and environmental test data) indicating the potential for death, injury, or serious adverse human and environmental impacts from acute exposure following an accidental release; <i>printed copies</i> of the data sources, in English, should be <i>provided</i> ; and	
§ 75.73(c)(3)	Each monitoring plan shall contain the information in § 75.53(e)(1) in <i>electronic format</i> and the information in § 75.53(e)(2) in <i>hardcopy format</i> .	Terms used similarly elsewhere in section.
§82.10(c)	The person must <i>submit</i> to the Administrator a transfer <i>request</i> that includes a <i>true copy</i> of this <i>document</i> and that sets forth the following:	Terms used similarly elsewhere in section.
§86.1712-99(a)(3)	Records may be retained as hard copy or reduced to microfilm, ADP diskettes, and so forth, depending on the manufacturer's record retention procedure; provided, that in every case all information contained in the hard copy is retained.	Terms used similarly elsewhere in section.
§90.704(a)(2)(vi)	A complete <i>record</i> of all emission tests performed pursuant to this subpart, including all individual <i>worksheets</i> and/or other <i>documentation</i> relating to each test, or <i>exact copies</i> thereof, in accordance with the <i>record</i> requirements specified in §§ 90.405 and 90.406	

# **Sections of 40CFR Containing "Document" or "Contract"**

Provision	Current Wording	Notes
§App D to Part 50 (5.2)	As the performance and stability record of the photometer is established, the frequency of these steps may be reduced consistent with the <i>documented</i> stability of the photometer.	
§App D to Part 50 (References)(9)	Technical Assistance <i>Document</i> for the Calibration of Ambient Ozone Monitors, EPA publication number EPA-600/4-79-057, EPA, National Exposure Research Laboratory	
§App L to Part 50 (13.0)(4)	Military standard specification 8625F, Type II, Class 1 as listed in Department of Defense Index of Specifications and Standards, available from DODSSP-Customer Service, Standardization <i>Documents</i> Order Desk, 700 Robbins Avenue, Building 4D, Philadelphia	
§51.114(a)	The inventory must be based upon measured emissions or, where measured emissions are not available, <i>documented</i> emission factors.	Term used similarly elsewhere in section.
§51.118(b)	provisions of §51.118(a) shall not apply to coal-fired steam electric generating units subject to the provisions of § 118 of the CAA, which commenced operation before July 1, 1957, and whose stacks were construced under a construction <i>contract</i> awarded before Feb. 8, 1974.	
§51.165(a)(3)(ii)(D)	(This <i>document</i> is also available from Mr. Ted Creekmore, Office of Air Quality Planning and Standards, (MD-15) Research Triangle Park, NC 27711.)	
§51.356(a)(4)	documentation shall include a <i>list</i> of subject vehicles and shall be updated periodically, as determined by I/M program administrator, but no less frequently than each inspection cycle.	Term used similarly elsewhere in section.
§51.359(e)	Measures shall be taken to <i>maintain</i> the security of all <i>documents</i> by which compliance with the inspection requirement is established including, but not limited to inspection <i>certificates</i> , waiver <i>certificates</i> , license plates, license tabs, and stickers	
§51.359(e)(1)	Compliance <i>documents</i> shall be counterfeit resistant. Such measures as the use of special fonts, water marks, ultra-violet inks, encoded magnetic strips, unique bar-coded identifiers, and difficult to acquire materials may be used to accomplish this requirement.	Term used similarly elsewhere in section.
§51.367(b)(1)	All inspectors shall be either licensed by the program (in the case of test-and-repair systems that do not use <i>contracts</i> with stations) or <i>certified</i> by an organization other than the employer (in test-only programs and test-and-repair programs that require station owners to enter into <i>contracts</i> with the State) in order to perform official inspections.	
§51.370(b)(2)	Documentation verifying required repairs shall include the following:	

Provision	Current Wording	Notes
§51.370(d)	The SIP shall describe the procedures used to incorporate the vehicle <i>lists provided</i> in paragraph (a)(1) of this section into the inspection or registration <i>database</i> , the quality control methods used to insure that recall repairs are properly <i>documented</i> and <i>tracked</i>	
§51.850(c)(2)(i)	Prior to January 31, 1994, an EA was commenced or a <i>contract</i> was awarded to develop the specific environmental analysis;	Term used similarly elsewhere in section.
§App B to 52.741 Proc. G.2 (2.1.4)	The components of the pump that <i>contract</i> the gas stream shall be constructed of stainless steel or Teflon.	Contact?
§57.104(b)(2)	The smelter operator has not been <i>informed</i> by the <i>issuing</i> agency or EPA that its application is not adequately <i>documented</i>	Terms used similarly elsewhere in section.
§57.802(a)(2)	The smelter owner shall append to the completed and <i>signed</i> appendix A full <i>copies</i> of all <i>documents</i> , test results, reports, scientific literature and assessments required by appendix A.	Terms used similarly elsewhere in section.
§ 64.2(b)(2)(ii)	The owner or operator shall <i>provide</i> historical operating <i>data</i> and relevant <i>contractual</i> obligations to <i>document</i> that this criterion is satisfied; and	
§ 68.50(c)	The owner or operator shall <i>document</i> the results of the review and ensure that problems identified are resolved in a timely manner.	Terms used similarly elsewhere in section.
§ 68.56(c)	Any <i>maintenance contractor</i> shall ensure that each <i>contract maintenance</i> employee is trained to perform the maintenance procedures developed under paragraph (a) of this section.	Terms used similarly elsewhere in section.
§79.60(e)(3)(iii)	If during the course of the study, the test systems <i>contract</i> such a disease or condition, the diseased test systems shall be isolated, if necessary.	
\$80.158(c)(1)(ii)	Product codes may be used as a substitute for the specified warning language <i>provided</i> that the PTD is an <i>electronic data</i> interchange (EDI) <i>document</i> being used solely for the transfer of title to the base gasoline, and <i>provided</i> that the product codes otherwise comply with the requirements of this section.	Terms used similarly elsewhere in section.

#### **Sections of 40CFR Containing "Fact Sheet"**

Provision	Current Wording	Notes
§52.2070(c)(41)(ii) (A)	A <i>fact sheet</i> on the proposed amendments to Regulation No. 9 entitled, "Approval to Construct, Install, Modify or Operate".	

#### Sections of 40CFR Containing "Form," "List," or "File"

Provision	Current Wording	Notes
§App A to Part 50 (2.1)	The SO2 present in the air stream reacts with the TCM solution to <i>form</i> a stable monochloro-Dsulfonatomercurate(3) complex. Once <i>formed</i> , complex resists air oxidation and is stable in the presence of strong oxidants such as ozone and oxides of nitrogen.	Terms used similarly elsewhere in section.
§App A to Part 50 (8.1.2)	If a precipitate <i>forms</i> , dispose of the reagent according to one of the procedures described in Section 13.0.	
§App A to Part 50 (8.2.5)	Triturate (sic) 0.4 g soluble starch and 0.002 g mercuric iodide (preservative) with enough distilled water to <i>form</i> a paste. Cool and <i>transfer</i> the solution to a glass stopperd (sic) bottle.	
§App A to Part 50 (10.3)	Certified Reference Materials (CRM) are described in Reference 22, and a list of CRM sources is available from the address shown for Reference 22.	Terms used similarly elsewhere in section.
§App A to Part 50 (12.1)	The method of least squares is used to calculate a calibration equation in the <i>form</i> of: $y = mx + b A data form$ (Figure 5) is supplied for easily organizing calibration data when the slope, intercept, and correlation coefficient are calculated by hand.	Def. of terms of equation occurs where periods are. Terms used similarly elsewhere in section.
§App A to Part 50 (13.2)	Method for Forming an Amalgam.	Instructions follow.
§App C to Part 50 (5.2)	these steps should be carried out frequently, with all quantitative results or indications recorded in a chronological <i>record</i> either in tabular <i>form</i> or plotted on a graphical chart.	
§App F to Part 50 (Calibration)(2.1)	Figure 1, a schematic of a typical GPT apparatus, shows the suggested configuration of the components <i>listed</i> below.	Term used similarly elsewhere in section.
§App F to Part 50 (References)(13)	(Available in draft <i>form</i> from the United States Environmental Protection Agency, Department E (MD-76), Environmental Monitoring and Support Laboratory	
§App L to Part 50 (7.1)(c)	Provide this information to the sampler operator at the end of each sample period in digital form, as specified in table L-1 of section 7.4.19 of this appendix.	
§51.119(b)(4)	Documentation sufficient to support the <i>claim</i> that the ICS met the criteria <i>listed</i> in this paragraph must be <i>provided</i> .	
§51.165(a)(3)(i)	Each plan shall <i>provide</i> that for sources and modifications subject to any preconstruction review program the baseline for determining credit for emissions reductions is the emissions limit under the applicable SIP in effect at the time the application to construct is <i>filed</i>	Terms used similarly elsewhere in section.

Provision	Current Wording	Notes
§51.214(d)(1)	The procedures must contain provisions that require the owner or operator of each source subject to continuous emission monitoring and <i>recording</i> requirements to <i>maintain</i> a <i>file</i> of all pertinent information for at least two years following the date of collection	
§51.304(c)	The State must <i>list</i> in its implementation plan any integral vista the Federal Land Manager identifies at least six months prior to plan submission	Term used similarly elsewhere in section.
§51.323(a)(1)	Emissions of particulate matter, sulfur oxides, carbon monoxide, nitrogen oxides, and VOC as specified by AEROS Users Manual, Vol. II (EPA 450/2-76-029, OAQPS No. 1.2-039) to be <i>coded</i> into the National Emissions <i>Data</i> System point source <i>coding form</i> ,	
§51.362(b)(3)	Assure the accuracy of registration and other program document files;	
§App A to Subpart S (II)(c)(9)	The check shall generally conform to §86.123-78 of this chapter, or EPA MVEL <i>Form</i> 305-01. Equivalent methods may be approved by the Administrator.	Referring to NOx converter check. Term used similarly elsewhere in section.
\$App W to Part 51 (3.1.1)(c)(iii)	The test <i>data</i> must be included in the user's guide as well as provided in <i>computer-readable form</i> .	
§App W to Part 51 (5.2.2)(b)	Complex Terrain Dispersion Model Plus Algorithms for Unstable Situations (CTDMPLUS) is a sequential model that requires five input <i>files</i> : (1) General program specifications; (2) a terrain <i>data file</i> ; (3) a receptor <i>file</i> ; (4) a surface meteorological <i>data file</i> ; and (5) a user created meteorological profile <i>data file</i> The size of the CTDMPLUS executable <i>file</i> on a <i>personal computer</i> is approximately 360K bytes.	
§App A to App W to Part 51 (A.0)	model <i>codes</i> and selected, abridged user's guides are available from the Support Center for Regulatory Air Models <i>Bulletin Board</i> System (SCRAM BBS), <i>telephone</i> (919) 541-5742. The SCRAM BBS is an <i>electronic bulletin board</i> system designed to be user friendly and accessible from anywhere in the country. Model users with <i>personal computers</i> are encouraged to use the SCRAM BBS to <i>download</i> current model codes and text <i>files</i> .	
§App A to App W to Part 51 (A.6)(b)	Source <i>data</i> : gridded, hourly emissions of PAR, OLE, ETH, XYL, TOL, ALD2, <i>FORM</i> , ISOR, ETOTH, MEOH, CO, NO, and NO2 for low-level sources.	
§52.31(d)(1)	To further implement 42 U.S.C. 7509(a), the highway sanction under paragraph (e)(2) of this section shall apply in an affected area 6 months from the date the offset sanction under paragraph (e)(1) of this section applies, unless the Administrator affirmatively determines that the deficiency <i>forming</i> the basis of the finding has been corrected.	Term used similarly elsewhere in section.

Provision	Current Wording	Notes
§52.223(b)	With the exceptions set forth in this subpart, the Administrator approves the plan with respect to Part D, Title I of the Clean Air Act, as amended in 1977, for the nonattainment areas <i>listed</i> in this paragraph.	Term used similarly elsewhere in section.
§52.1134(f)	A <i>list</i> of all persons <i>receiving</i> such stickers shall be sent to the Regional Administrator on or before July 1 of each year.	Terms used similarly elsewhere in section.
§60.502(e)(3)	The owner or operator shall cross-check each tank identification number obtained in paragraph (e)(2) of this section with the <i>file</i> of tank vapor tightness <i>documentation</i> within 2 weeks after the corresponding tank is loaded.	
§60.533(b)(3)(iii)	The <i>statement</i> shall describe, in narrative <i>form</i> , the components of the system that affect the size of the gap, any specifications for critical dimensions of any such components	
§61.302(e)(2)(ii)(A)	The owner or operator of the affected facility shall <i>retain</i> a <i>copy</i> of the vapor-tightness <i>documentation</i> on <i>file</i> .	Terms used similarly elsewhere in section.
§63.10(b)(1)	The owner or operator of an affected source subject to the provisions of this part shall maintain files of all information (including all reports and notifications) required by this part recorded in a form suitable and readily available for expeditious inspection and review. The files shall be retained for at least 5 years following the date of each occurrence, measurement, maintenance, corrective action, report, or record. At a minimum, the most recent 2 years of data shall be retained on site. The remaining 3 years of data may be retained off site. Such files may be maintained on microfilm, on a computer, on computer floppy disks, on magnetic tape disks, or on microfiche.	
§63.145(h)(2)(ii)	The owner or operator shall calculate $f_{bio}$ for the <i>list</i> 1 compounds using the defaults for first order biodegradation rate constants ( $K_1$ ) in table 37 of subpart G and follow the procedure explained in <i>Form</i> III of appendix C, 40 CFR part 63, or any of the procedures specified in appendix C, of 40 CFR part 63.	
§App C to Part 63 (A)	The equivalent KL determined on $Form$ V is used in $Form$ II (line 6). Estimation of the Fe and $f_{bio}$ must be done following the steps in $Form$ III.	Term used similarly elsewhere in section.
§ 66.6(c)	The <i>filing</i> of any petition for reconsideration under this part or part 67 or the institution of EPA review of a State determination under part 67 shall not toll the accrual of noncompliance penalties. The penalty will be calculated from the date on which the source owner or operator <i>receives</i> a <i>notice</i> of noncompliance.	Terms used similarly elsewhere in section.

Provision	Current Wording	Notes
§ 70.4(j)	Any <i>information obtained</i> or <i>used in the administration</i> of a State program shall be available to EPA upon <i>request</i> without restriction and in a <i>form</i> specified by the Administrator, including <i>computer-readable files</i> to the extent practicable.	
§ 72.74(b)(4)	In developing the Acid Rain portion of the operating <i>permit</i> , the permitting authority shall use the <i>applicable forms</i> or <i>other formats prescribed by the Administrator</i> under the Acid Rain Program; <i>provided</i> that the Administrator may waive this requirement in whole or in part.	Terms used similarly elsewhere in section.
§ 78.4(a)	All <i>original filings</i> made under this part shall be <i>signed</i> by the person making the <i>filing</i> or by an attorney or authorized representative. Any <i>filings</i> on behalf of owners and operators of an affected unit or affected source shall be <i>signed</i> by the designated representative.	
§ 78.15(d)	The Presiding Officer may schedule an <i>oral argument</i> and <i>call</i> for the <i>filing</i> of <i>briefs</i> on any <i>motion</i> .	
§80.42(b)	FORM = Formaldehyde emissions from the fuel in question, in milligrams per mile	Term used similarly elsewhere in section.
§80.45(e)(6)(iv)	Oxygen in the <i>form</i> of methyl ethers other than TAME and MTBE shall be evaluated as if it were in the <i>form</i> of MTBE.	Term used similarly elsewhere in section.
§80.48(c)(1)(i)	terms shall be of the <i>form</i> DixVi, where Di is the coefficient and Vi is a dummy variable which shall have the value 1.0 for the ith vehicle and the value 0 for all other vehicles.	Term used similarly elsewhere in section.
§80.141(e)(2)(i)(C)	Specially refined <i>low-deposit-forming</i> fuels such as indolene are not acceptable.	Term used similarly elsewhere in section.
§82.184(d)(5)	EPA will initiate rulemaking whenever EPA grants a petition to add a substance to the <i>list</i> of unacceptable substitutes, remove a substance from any <i>list</i> , or change or create an acceptable <i>listing</i> by imposing or deleting use conditions or use limits.	Terms used similarly elsewhere in section.
§85.1806(e)	manufacturer shall <i>maintain</i> in a <i>form</i> suitable for inspection, such as <i>computer information</i> storage devices or card <i>files</i> , <i>lists</i> of the names and <i>addresses</i> of vehicles or engine owners.	Terms used similarly elsewhere in section.
§86.1340-90(a)(3)	The chart deflections or average integrated concentrations required in paragraphs (a) (1) and (2) of this section may be stored on long-term <i>computer storage devices</i> such as <i>computer tapes</i> , <i>storage discs</i> , <i>punch cards</i> , or they may be <i>printed</i> in a <i>listing</i> for storage.	Terms used similarly elsewhere in section.

# **Sections of 40CFR Containing "Letter" or "Mail"**

Provision	Current Wording	Notes
§App J to Part 50 (12)(10)	Appel, B.R. <i>Letter</i> to Larry Purdue, U.S. EPA, Environmental Monitoring and Support Laboratory. March 18, 1982, Docket No. A-82-37, II-I-1.	Term used similarly elsewhere in section.
§51.103(a)	The State makes an official plan <i>submission</i> to EPA only when the <i>submission</i> conforms to the requirements of appendix V to this part, and the State delivers five <i>copies</i> of the plan to the appropriate Regional Office, with a <i>letter</i> giving <i>notice</i> of such action.	
§51.361(b)(3)(v)	The dates warning <i>letters</i> are <i>sent</i> to non-complying vehicle owners;	
§51.371(a)(4)	notification may be by mailing in the case of remote sensing on-road testing or through immediate notification if roadside pullovers are used.	
§App L to Part 51 (Part A)(3)(i)	Advertising offices; consumer credit <i>reporting</i> , collection agencies; duplicating, <i>addressing</i> , blueprinting; <i>photocopying</i> , <i>mailing</i> , <i>mailing list</i> and stenographic services;	
§52.50(c)(1)	Letter informing Governor of Florida of submittal of Alabama Implementation Plan submitted on March 21, 1972, by the Alabama Air Pollution Control Commission.	
§52.1163(e)	Massport shall, on or before June 30, 1976, establish and <i>maintain</i> a program (which shall include the enclosure of this information in tickets or folders <i>mailed</i> by airlines using Logan Airport) to publicize the advantages in costs and convenience of the use of mass transit or other available transportation services by travelers using the airport	
§53.9(f)	An applicant who offers analyzers, PM10 samplers, or PM2.5 samplers for sale as reference or equivalent methods shall <i>maintain</i> an accurate and current <i>list</i> of the names and <i>mailing addresses</i> of all ultimate purchasers of such analyzers or samplers.	
§54.2(a)	Service of <i>notice</i> given to the Administrator shall be accomplished by <i>certified mail</i> addressed to the Administrator, Environmental Protection Agency, Washington, DC 20460.	Terms used similarly elsewhere in section.
§60.19(b)	The use of reliable non-Government <i>mail</i> carriers that <i>provide</i> indications of <i>verifiable</i> delivery of information required to be <i>submitted</i> to the Administrator, similar to the <i>postmark</i> provided by the U.S. Postal Service, or alternative means of delivery agreed to by the <i>permitting</i> authority, is acceptable.	Terms used similarly elsewhere in section.
§60.113b(b)(6)(2)	this <i>notification</i> including the <i>written documentation</i> may be made in <i>writing</i> and sent by <i>express mail</i> so that it is <i>received</i> by the Administrator at least 7 days prior to the refilling.	

Provision	Current Wording	Notes
§60.533(o)(3)(ii)	The manufacturer shall <i>notify</i> EPA by U.S. <i>mail</i> that an emissions test required pursuant to this paragraph will be conducted within one week of the <i>mailing</i> of the <i>notification</i> .	
§60.573(i)(3)	A <i>report</i> to the Administrator required under this subpart shall be deemed to have been made when it is properly <i>addressed</i> and <i>mailed</i> , or placed in the possession of a commercial courier service.	
§App A to Part 60 (Method 5H)(3.3.1)	that is available from the Environmental Monitoring and Support Laboratory, Quality Assurance Branch, <i>Mail</i> Drop 77, EPA, Research Triangle Park, North Carolina 27711.	Term used similarly elsewhere in section.
§61.13(f)	The owner or operator shall <i>report</i> the determinations of emission test to the Administrator by a registered <i>letter</i> sent before the close of business on the 31st day following the test.	Terms used similarly elsewhere in section.
§61.149(d)(1)(iii)	Display the following legend in the lower panel with <i>letter</i> sizes and styles of a visibility at least equal to those specified in this paragraph.	Term used similarly elsewhere in section.
§62.13353	The Virgin Islands Department of Conservation and Cultural Affairs <i>submitted</i> , on July 21, 1980, a <i>letter certifying</i> that there are no primary aluminum plants in the Territory subject to part 60, subpart B of this chapter.	Terms used similarly elsewhere in section.
§63.347(a)(1)	Reports required by subpart A may be sent by U.S. mail, fax, or by another courier.  (i) Submittals sent by U.S. mail shall be postmarked on or before the specified date.  (ii) Submittals sent by other methods shall be received by the Administrator on or before the specified date.	Terms used similarly elsewhere in section.
§63.745(f)(3)(iv)	use of airbrush methods for stenciling, <i>lettering</i> , and other identification markings;	
§ 66.12(b)	Each <i>notice</i> of noncompliance shall be transmitted to the source owner or operator either by <i>personal service</i> or by <i>registered</i> or <i>certified mail</i> , <i>return receipt requested</i> .	
§ 71.11(d)(3)(i)	By <i>mailing</i> a <i>copy</i> of a <i>notice</i> to the following persons (any person otherwise entitled to receive <i>notice</i> under paragraph (d) of this section may waive his or her rights to receive <i>notice</i> for any <i>permit</i> ):	
§ 72.42(b)(1)	designated representative for a source with control unit may <i>submit</i> early ranking application for Phase I extension plan <i>in person</i> , beginning the 40th day after <i>publication</i> of this subpart in the Federal Register, between the hours of 9 a.m. and 5 p.m. EST at Acid Rain Division, Attn: Early Ranking, U.S. Environmental Protection Agency, 501 3rd Street NW., 4th floor, Washington, DC; or <i>send</i> the application by <i>regular mail</i> , <i>certified mail</i> , or <i>overnight delivery service</i> to Acid Rain Division, Attn: Early Ranking, U.S.EPA, 6204 J	Mailing address follows.

Provision	Current Wording	Notes
\$80.81(e)(2)(i)(B)	the Administrator shall <i>provide notice</i> to the party (by <i>first class mail</i> ) of such determination and of the date on which the exemption provisions specified in paragraph (e)(1) of this section shall no longer be applicable	Terms used similarly elsewhere in section.
\$80.161(e)(1)	if a detergent additive fails confirmatory testing conducted pursuant to §80.167, EPA shall notify the additive certifier by certified mail, return receipt requested, setting forth the basis for that determination and informing the certifier that the detergent may lose its eligibility to be used to comply with the detergency requirements of this section.	
\$82.161(c)(3)	Programs providing Type I <i>certification</i> using the <i>mail-in</i> format, must issue a permanent identification card to technicians that <i>receive</i> a score of 84 percent or higher on the <i>certification</i> exam, no later than 30 days after the program has <i>received</i> the exam	Terms used similarly elsewhere in section.
§82.162(a)(5)	must send their <i>certifications</i> to: CAA §608 Enforcement Contact, EPA Region III, <i>Mail</i> Code 3AT21, 841 Chestnut Building, Philadelphia, PA 19107.	Terms used similarly elsewhere in section.
§85.1803(b)(1)	Notification to vehicle or engine owners shall be made by first class mail or by such means as approved by the Administrator: Provided, That for good cause, the Administrator may require the use of certified mail to ensure an effective notification.	Terms used similarly elsewhere in section.
§85.1807(c)(2)	Service by <i>mail</i> is complete upon <i>mailing</i> .	
§86.091-35(a)(1)(iii)	The label shall contain the following information <i>lettered</i> in the English language in block <i>letters</i> and numerals, which shall be of a color that contrasts with the background of label:	Terms used similarly elsewhere in section.
§86.1844-01(d)(1)	Correspondence and communication information, such as names, <i>mailing addresses</i> , <i>phone</i> and <i>fax numbers</i> , and <i>e-mail addresses</i> of all manufacturer representatives authorized to be in contact with EPA compliance staff.	Terms used similarly elsewhere in section.
§App XII to Part 86 (f)	Air Resources Board: Regulations Regarding Malfunction and Diagnostic System Requirements-1994 and Later Passenger Cars, Light-Duty Trucks, and Medium-Duty Vehicles and Engines (OBD II), California <i>Mail</i> Out #95-34, September 26, 1995	Term used similarly elsewhere in section.

#### Sections of 40CFR Containing "Map," "Diagram," or "Drawings"

Provision	Current Wording	Notes
§App B to Part 50 (7.2)	The air sampler shall <i>provide</i> means for <i>drawing</i> the air sample, via reduced pressure, through the filter at a uniform face velocity.	
§App L to Part 50 (7.4.18)	The manual shall also include a clear description of all procedures pertaining to installation, operation, <i>maintenance</i> , and troubleshooting, and shall include parts identification <i>diagrams</i> .	
§51.112(b)(3)	A presentation of the air quality levels expected to result from implementation of the overall control strategy <i>presented</i> either in tabular <i>form</i> or as an isopleth <i>map</i> showing expected maximum pollutant concentrations.	
§51.166(n)(2)(i)	description of nature, location, design capacity, and typical operating schedule of the source or modification, including specifications and <i>drawings</i> showing its design and plant layout;	
§App M to Part 51 (5.7.3)	Schematic <i>drawings</i> of the wind tunnel and blower system and other information showing complete procedural details of the test atmosphere generation, <i>verification</i> , and delivery techniques shall be <i>furnished</i> with calibration <i>data</i> to the reviewing agency.	Terms used similarly elsewhere in section.
§App A to App W to Part 51 (A.7)(c)	All input options, specification of sources, receptors and land/Water <i>map</i> including locations of sources and receptors.	
§App A to App W to Part 51 (A.9)(c)	When CTDMPLUS is run, it produces a concentration <i>file</i> , in either binary or text format (user's choice), and a <i>list file</i> containing a <i>verification</i> of model inputs, i.e.,  Source-receptor location (line printer <i>map</i> ).	
§App B to App W to Part 51 (B.5)(c)	HOTMAC and RAPTAD use the digitized terrain <i>data</i> from the U.S. Geological Survey and the Defense <i>Mapping</i> Agency.	
§App B to App W to Part 51 (B.19)(c)	Output from WYNDvalley includes gridded contour <i>maps</i> of the highest pollutant concentrations at each time step	Term used similarly elsewhere in section.
§52.2570(c)(95)(i) (B)	September 15, 1995 <i>letter</i> from Michael S. Davis, Manager-Air and Chemical Management Programs, General Electric Medical Systems to Denese Helgeland, Wisconsin Department of Natural Resources, along with the enclosed system <i>diagram</i> .	
§53.4(b)(2)	detailed description of candidate method, including the following: measurement principle, manufacturer, name, model number and other <i>forms</i> of identification, a <i>list</i> of the significant components, schematic <i>diagrams</i> , design <i>drawings</i> , and detailed description of the apparatus	Terms used similarly elsewhere in section.

Provision	Current Wording	Notes
§60.533(b)(3)(i)	Manufacturers may use design <i>drawings</i> that have been prepared for other purposes, but should designate on the <i>drawings</i> the dimensions of each component <i>listed</i> in paragraph (k).	Terms used similarly elsewhere in section.
§60.705(s)	Each owner or operator who seeks to demonstrate compliance with §60.702 (a) or (b) using a control device must <i>maintain</i> on <i>file</i> a schematic <i>diagram</i> of the affected vent streams,	Terms used similarly elsewhere in section.
§App A to Part 60 (Method 5)(4.2)	this would create a vacuum in the filter holder, thus <i>drawing</i> water from the impingers into the filter holder.	Term used similarly elsewhere in section.
§App B to Part 61 (Method 103)(7)	Include a description of the test site, with a block <i>diagram</i> and brief description of the process, location of the sample points in the stack cross section, and stack dimensions	Term used similarly elsewhere in section.
§ 68.33	Data sources acceptable. The owner or operator may rely on information provided on local U.S. Geological Survey maps or on any data source containing U.S.G.S. data to identify environmental receptors.	
§ 68.65(c)(1)(i)	A block flow diagram or simplified process flow diagram;	
§ 75.53(c)(7)	For units monitored by a continuous emission or opacity monitoring system, a schematic <i>diagram</i> identifying entire gas handling system from boiler to stack for all affected units, using identification numbers for units, monitor components, and stacks corresponding to the identification numbers provided in paragraphs (c)(2), (c)(4), (c)(5), and (c)(6) of this section.	
§ 75.53(c)(8)	For units monitored by a continuous emission or opacity monitoring system, stack and duct engineering <i>diagrams</i> showing the dimensions and location of fans, turning vanes, air preheaters, monitor components, probes, reference method sampling ports and other equipment which affects the monitoring system location, performance or quality control checks.	
§86.1327-98(d)(4)	This loading shall be parasitic in nature and, if used, shall be applied during all engine testing operations, including <i>mapping</i> .	Term used similarly elsewhere in section.
§86.1332-90(c)(1) (iii)	For governed engines the maximum <i>mapped</i> speed shall be no less than either that speed at which the wide-open throttle torque drops off to zero	Term used similarly elsewhere in section.
§86.1332-90(d)(2) (ix)	If the new maximum speed lies outside the range of speeds encompassed by the actual <i>map</i> , then the <i>map</i> shall be considered void and another <i>map</i> will need to be run	Term used similarly elsewhere in section.

#### **Sections of 40CFR Containing Miscellaneous Words/Phrases**

Provision	Current Wording	Notes
§50.2(b)	additional primary and secondary standards may be <i>promulgated</i> as the Administrator deems necessary to protect the public health and welfare.	Term used similarly elsewhere in section.
§50.2(c)	The <i>promulgation</i> of national primary and secondary ambient air quality standards shall not be considered in any manner to allow significant deterioration of existing air quality	Term used similarly elsewhere in section.
§50.3	Measurements of PM10 and PM2.5 for purposes of comparison to the standards contained in §50.7 shall be <i>reported</i> based on actual ambient air volume measured at the actual ambient temperature and pressure at the monitoring site during the measurement period.	
§50.4(d)	the annual arithmetic mean and the second-highest 24-hour averages must be based upon hourly <i>data</i> that are at least 75 percent complete in each calendar quarter.	
§50.5(c)	To demonstrate attainment, the second-highest 3-hour average must be based upon hourly <i>data</i> that are at least 75 percent complete in each calendar quarter.	
§50.6(d)	PM10 standards set forth in this section will no longer apply to an area not attaining these standards as of September 16, 1997, once EPA takes final action to <i>promulgate</i> a rule pursuant to § 172(e) of the CAA, as amended (42 U.S.C. 7472(e)) applicable to the area.	Term used similarly elsewhere in section.
§50.8(d)	Comparison of the <i>data</i> with the levels of the standards in parts per million shall be made in terms of integers with fractional parts of 0.5 or greater rounding up.	Term used similarly elsewhere in section.
§App A to Part 50 (7.1.6)	A calibrated rotameter and needle valve combination capable of <i>maintaining</i> and measuring air flow to within $\pm 2$ percent is suitable for short-term sampling	Term used similarly elsewhere in section.
§App A to Part 50 (7.1.10)	The temperature of the absorbing solution during sampling must be <i>maintained</i> at $15^{\circ} \pm 10^{\circ}$ °C. As soon as possible following sampling and until analysis, the temperature of the collected sample must be <i>maintained</i> at $5^{\circ} \pm 5^{\circ}$ °C.	
§App A to Part 50 (7.2.1)	A shipping container that can <i>maintain</i> a temperature of $5^{\circ} \pm 5^{\circ}$ C is used for transporting the sample from the collection site to the analytical laboratory.	Term used similarly elsewhere in section.
§App A to Part 50 (7.3.1)	If the spectrophotometer reads out in transmittance, convert to absorbance as follows: $A = log(1/T)$ where: $A = absorbance$ , and $T = transmittance$ (0<; $T$ <1).	Term used similarly elsewhere in section.

Provision	Current Wording	Notes
§App A to Part 50 (7.3.1)	A standard wavelength filter <i>traceable</i> to the National Bureau of Standards is used to <i>verify</i> the wavelength calibration according to the procedure enclosed with the filter. The wavelength calibration must be <i>verified</i> upon initial <i>receipt</i> of the instrument	Terms may be important.
§App A to Part 50 (9.5)	Measure the temperature of the absorber solution when the shipment is <i>received</i> . Store the sample at $5^{\circ} \pm 5^{\circ}$ C until it is analyzed.	Term used similarly elsewhere in section.
§App A to Part 50 (12.3)	Sulfur Dioxide Concentration. Calculate and <i>report</i> the concentration of each sample as follows:	Equation and definitions of terms follows.
§App B to Part 50 (10.3)	Calculate and <i>report</i> the particulate matter concentration as:	Equation and definitions of terms follows.
§App C to Part 50 (3.2)	Dilution gas (zero air). Air, free of contaminants which will cause a detectable <i>response</i> on the CO analyzer. The zero air should contain <0.1 ppm CO.	Term used similarly elsewhere in section.
§App F to Part 50 (Principle)(2.1)	Chemiluminescence NO/NOX/NO2 analyzers will <i>respond</i> to other nitrogen containing compounds, which might be reduced to NO in the thermal converter.	
§App F to Part 50 (Calibration)(1.2.4)	(Rotameters have been <i>reported</i> to operate unreliably when measuring low NO flows and are not recommended.)	
§App F to Part 50 (Calibration)(2.4.9.3)	<i>Plot</i> the analyzer's NO2 <i>responses</i> versus the corresponding calculated NO2 concentrations and <i>draw</i> or calculate the NO2 calibration curve.	
§App G to Part 50 (3.1)	<i>Reports</i> on the absence (1, 2, 3, 4, 5) of chemical interferences far outweigh those <i>reporting</i> their presence, (6) therefore, no correction for chemical interferences is given here.	
§App I to Part 50 (1)	Data reporting, data handling, and computation procedures to be used in making comparisons between reported ozone concentrations and the level of the ozone standard are specified in the following sections.	Terms used similarly elsewhere in section.
§App J to Part 50 (1.1)	This method <i>provides</i> for the measurement of the mass concentration of PM1O in ambient air over a 24-hour period for purposes of determining attainment and <i>maintenance</i> of the primary and secondary national ambient air quality standards for particulate matter	Term used similarly elsewhere in section.
§App L to Part 50 (3.3)	When <i>reported</i> to AIRS, this data value should <i>receive</i> a <i>special code</i> to identify it as not to be commingled with normal concentration measurements or used for other purposes.	

Provision	Current Wording	Notes
§51.119(a)(7)	Nothing in this paragraph precludes a State from taking an ICS into account in establishing emission limitations to any extent less than <i>permitted</i> by this paragraph.	Term used similarly elsewhere in section.
§51.152(b)(1)	Prompt acquisition of forecasts of atmospheric stagnation conditions and of updates of such forecasts as frequently as they are <i>issued</i> by the National Weather Service.	Term used similarly elsewhere in section.
§51.152(b)(3)	Communications procedures for <i>transmitting</i> status <i>reports</i> and orders as to emission control actions to be taken during an episode stage, including procedures for contact with public officials, major emission sources, public health, and emergency agencies and news media.	Terms used similarly elsewhere in section.
§51.160(c)(2)	The location, design, construction, and operation of such facility as may be necessary to <i>permit</i> the State or local agency to make the determination referred to in paragraph (a)	Term used similarly elsewhere in section.
§51.165(a)(1)(v)(C) (5)(ii)	The source is approved to use under any <i>permit issued</i> under regulations approved pursuant to this section;	Terms used similarly elsewhere in section.
§51.165(a)(1)(vi)(C) (2)	The reviewing authority has not relied on it in <i>issuing</i> a <i>permit</i> for the source under regulations approved pursuant to this section	Terms used similarly elsewhere in section.
§51.165(a)(3)(ii)(C) (1)	a <i>permitting</i> authority may choose to consider a prior shutdown or curtailment to have occurred after the date of its most recent emissions inventory	
§51.165(a)(3)(ii)(E)	All emission reductions <i>claimed</i> as offset credit shall be federally enforceable;	Term used similarly elsewhere in section.
§51.320	The requirements for <i>reporting</i> air quality <i>data</i> collected for purposes of the plan are located in subpart C of part 58 of this chapter.	Terms used similarly elsewhere in section.
§51.357(a)(9)	Except in the case of government-run test facilities <i>claiming</i> sovereign immunity, any damage done to the evaporative emission control system during this test shall be repaired at the expense of the inspection facility.	Term used similarly elsewhere in section.
§51.360(c)(1)	Basic programs may <i>permit inspector-issued</i> waivers as long as quality assurance efforts include a comprehensive review of waiver <i>issuance</i> .	
§51.360(c)(2)	The program shall include methods of <i>informing</i> vehicle owners or lessors of potential warranty coverage, and ways to obtain warranty repairs.	Term used similarly elsewhere in section.
§51.360(c)(5)	The program shall track, manage, and account for time extensions or exemptions so that owners or lessors cannot <i>receive</i> or <i>retain</i> a waiver improperly.	Terms used similarly elsewhere in section.

Provision	Current Wording	Notes
§51.365(a)	these <i>data</i> can be used to distinguish complying and noncomplying vehicles as a result of analyzing the data collected and comparing it to the <i>registration database</i>	
§51.366(b)	(2) The number of inspection stations and lanes operating throughout the year: (i) <i>Receiving</i> overt performance audits in the year	Term used similarly elsewhere in section.
§51.369(a)(1)	The agency shall regularly <i>inform</i> repair facilities of changes in the inspection program, training course schedules, common problems being found with particular engine families, diagnostic tips and the like.	Term used similarly elsewhere in section.
§App B to Subpart S (I)(b)(2)(i)	The vehicle shall be tested in <i>as-received</i> condition with the transmission in neutral or park and all accessories turned off.	Term used similarly elsewhere in section.
§App B to Subpart S (I)(b)(2)(ii)	For 1996 and newer model year vehicles the OBD <i>data link</i> connector will be used to monitor RPM.	Terms used similarly elsewhere in section.
§51.493(a)(2)(ii)	Market-response strategies, which create one or more incentives for affected sources to reduce emissions, without directly specifying limits on emissions	
§51.858(a)	the total of direct and indirect emissions from the action are specifically identified and accounted for in the applicable SIP's attainment or <i>maintenance</i> demonstration;	Term used similarly elsewhere in section.
§App M to Part 51 (4.1.2.3)	The EGR setup program allows the tester to select the nozzle size based on anticipated average stack conditions and prints a setup <i>sheet</i> for field use.	Term used similarly elsewhere in section.
§App M to Part 51 (4.1.2.6)	The setup <i>sheet</i> constructed using this procedure shall be similar to Figure 6. Inputs needed for the calculation are same as for the setup <i>computer</i> except stack velocities are not needed.	
§App M to Pt 51 (5)	Maintain an accurate laboratory log of all calibrations.	Terms used similarly elsewhere in section.
§App A to App W to Part 51 (A.1)(b)	Meteorological data: hourly surface weather data from <i>punched cards</i> or from the preprocessor program RAMMET	
§App B to App W to Part 51 (B.10)(c)	Optional <i>magnetic tape</i> output in either binary or fixed block format includes: Optional <i>card/disk</i> output includes for each receptor:	
§52.21(p)(7)	the recommendations of the Governor and the Federal Land Manager shall be <i>transmitted</i> to the President.	Term used similarly elsewhere in section.

Provision	Current Wording	Notes
§52.320(c)(61)(ii)(B)	Adolph Coors Company Brewery <i>permit</i> emission limitations on five boilers. <i>Permits</i> : C-12386-1&2, C-12386-3, C-10660, C-11199, and C-11305.	Term used similarly elsewhere in section.
§52.675(b)(7)(iv)	Strip <i>charts</i> and other raw <i>data</i> from the monitoring network shall be <i>retained</i> for a minimum of two years following the date of such measurement.	
§52.741(e)(6)(iv)(B) (4)	maintenance log for the capture system, control device and monitoring equipment detailing routine and non-routine maintenance performed including dates and duration of any outages.	Terms used similarly elsewhere in section.
§52.741(x)(7)(iii)	The temperature of the inlet supply of rolling lubricant for aluminum <i>sheet</i> cold rolling mills numbers 1 and 7 shall not exceed 150°F	Term used similarly elsewhere in section.
§52.1070(c)(126)(i) (B)	ontrol of VOC Emissions from <i>Sheet-Fed</i> and <i>Web</i> Lithographic Printing, adopted by the Secretary of the Environment on May 5, 1995	
§52.1881(b)(16)(ix) (B)( <i>I</i> )	This <i>log</i> shall be in lieu of the <i>reporting</i> and monitoring requirements of §52.1882(g).	Terms used similarly elsewhere in section.
§52.1970(c)(58)	Amendments to the rules for equipment burning salt laden wood waste from <i>logs</i> stored in salt water (OAR 340-21-020)	
§App D to Part 52 (6.2.6)	Use the example <i>sheet</i> shown in Figure D-5.	Term used similarly elsewhere in section.
§60.564(g)(2)	the maximum <i>permitted</i> velocity (Vmax) for steam-assisted and nonassisted flares shall be computed using the following equation:	Term used similarly elsewhere in section.
§60.674	The owner or operator of any affected facility subject to the provisions of this subpart which uses a wet scrubber to control emissions shall install, calibrate, <i>maintain</i> and operate the following monitoring devices:	Term used similarly elsewhere in section.
§App A to Part 60 (Method 7E)(6.2)	Conduct the interference <i>response</i> in accordance with Section 5.4 of Method 20.	Term used similarly elsewhere in section.
§App A to Part 60 (Method 28)(6.2.4)	If a <i>log</i> retainer or grate is a permanent fixture, the area outside of the retainer is excluded from the firebox volume calculations.	
§61.172(b)(2)(i)(D)	Control the rate of flow into the <i>receiving</i> ladle to the extent practicable to minimize fuming.	Term used similarly elsewhere in section.

Provision	Current Wording	Notes
§63.14(f)	The following material is available from the National Council of the Paper Industry for Air and Stream Improvement, Inc. (NCASI), PO Box 133318, Research Triangle Park, NC 27709-3318 or at http://www.ncasi.org	
§ 64.3(b)(4)	Specifications for the frequency of conducting the monitoring, the <i>data</i> collection procedures that will be used (e.g., <i>computerized data acquisition</i> and handling, alarm sensor, or <i>manual log</i> entries based on gauge readings), and, if <i>applicable</i> , the period over which discrete data points will be averaged for the purpose of determining whether an excursion or exceedance has occurred.	
§ 64.8(e)	Implementation of a QIP shall not excuse the owner or operator of a source from compliance with any existing emission limitation or standard, or any existing monitoring, testing, <i>reporting</i> or <i>recordkeeping</i> requirement that may apply under federal, state, or local law, or any other applicable requirements under the Act.	
§ 66.2	Subpart C and the accompanying Technical Support <i>Document</i> and Manual state how a source must <i>compute</i> the penalty which it owes.	
§ 68.50(b)	The owner or operator may use <i>checklists</i> developed by persons or organizations knowledgeable about the process and equipment as a guide to conducting the review.	
§ 69.13(b)(1)(iii)	Permits shall contain monitoring, recordkeeping and reporting requirements sufficient to ensure compliance with applicable federal requirements during the reporting period.	Terms used similarly elsewhere in section.
§ 69.13(b)(2)	The program shall <i>provide</i> for the <i>collection</i> of fees from <i>permitted</i> sources or other revenues in an amount that will pay for the cost of operation of such a program and ensure that these funds are used solely to support the program.	Terms used similarly elsewhere in section.
§ 70.4(b)(8)	If more than one agency is responsible for administration of a program, the responsibilities of each agency must be delineated, their procedures for coordination must be set forth, and an agency shall be designated as a ``lead agency" to facilitate <i>communications</i> between EPA and the other agencies having program responsibility.	
§ 70.4(b)(13)	Provisions for adequate, <i>streamlined</i> , and <i>reasonable procedures for expeditious review</i> of <i>permit</i> revisions or modifications. The program may meet this requirement by using <i>procedures</i> that meet the requirements of §70.7(e) or that are <i>substantially equivalent</i> to those provided in §70.7(e) of this part.	

Provision	Current Wording	Notes
§ 71.11(d)(3)(iii)	By any other method reasonably calculated to give actual <i>notice</i> of the action in question to the persons potentially affected by it, including <i>press releases</i> or <i>any other forum</i> or <i>medium to elicit public participation</i> .	
§ § 71.11(f)(6)	A tape recording or written transcript of the hearing shall be made available to the public.	
§ 72.42(e)(1)(iii)(A)	Hand-delivered submissions and mailed submissions will be deemed to have been received on the date they are received by the Administrator; provided that all submissions received by the Administrator prior to the 40th day after publication of this subpart in the Federal Register will be deemed received on the 40th day.	
§ 72.91(b)	The confirmation <i>report</i> shall include the following elements in a <i>format prescribed by the Administrator:</i>	
§ 73.18(b)	No later than December 31, 1995, the designated representative for a unit expected to be eligible under this provision must <i>submit</i> a <i>photocopy</i> of a <i>signed</i> contract for the construction of the unit.	
§ 73.19(b)	Not later than March 1, 1998, in order to be eligible for allowance allocations under this section, the designated representative for the unit must <i>submit</i> a <i>photocopy</i> of the unit's 1997 <i>Form</i> EIA-767 and a <i>letter certifying</i> that the <i>photocopy</i> is a <i>true copy</i> .	
§ 73.71(b)	Sealed bids shall be sent to the Administrator using the Bid Form for SO2 Allowance Auctions, or some method of electronic transfer if the Administrator, following public notice, so requires or permits at some future time.	
§ 75.1(b)(2)	Requirements for <i>recording</i> and <i>recordkeeping</i> of monitoring data and for quarterly <i>electronic reporting</i> also are specified.	
§ 75.20(c)(7)	For a continuous moisture monitoring system consisting of a temperature sensor and a <i>data acquisition</i> and <i>handling system</i> (DAHS) <i>software</i> component programmed with a moistrue lookup table:	
§ 75.41(b)(1)(v)(A)	Copy of the original measured values and the corresponding transformed data in printed and electronic format.	Terms used similarly elsewhere in section.

Provision	Current Wording	Notes
§ 75.53(c)(5)	Identification and description of all major <i>hardware</i> and <i>software components</i> of the automated <i>data</i> acquisition and handling system, including: (i) For <i>hardware</i> components, the manufacturer, model number, and actual or projected installation date; (ii) For <i>software</i> components, identification of the provider and a brief description of features;	Terms used similarly elsewhere in section.
§ 75.56(a)(7)	Results of all trial runs and <i>certification tests</i> and quality assurance activities and measurements (including all reference method <i>field test sheets</i> , <i>charts</i> , <i>records</i> of combined system responses, laboratory analyses, and example calculations) necessary to substantiate compliance with all relevant appendices in this part.	
§ 75.64(a)	The designated representative for an affected unit shall <i>electronically report</i> the data and information in paragraphs (a), (b), and (c) of this section to the Administrator quarterly,	Terms used similarly elsewhere in section.
§ 75.64(a)(1)(ii)	Information which is incompatible with <i>electronic reporting</i> (e.g., <i>field data sheets</i> , lab analyses, quality control plan);	
§ 75.64(d)	Each quarterly <i>report</i> shall be <i>submitted</i> in a <i>format</i> to be specified by the Administrator, including both <i>electronic submission</i> of data and <i>paper submission</i> of compliance certifications.	
§ 75.73(f)(1)(ii)(B)	Information which is incompatible with <i>electronic reporting</i> (e.g., field <i>data sheets</i> , lab analyses, quality control plan);	
Appendix A to Part 75	4. Data Acquisition and Handling Systems  Automated data acquisition and handling systems shall: (1) Read and record the full range of pollutant concentrations and volumetric flow from zero through span; and (2) provide a continuous, permanent record of all measurements and required information as an ASCII flat file capable of transmission via an IBM-compatible personal computer diskette or other electronic media.	Terms used similarly elsewhere in section.
Appendix B to Part 75	1.6 Parametric Monitoring for Units With Add-On Emission Controls The owner or operator shall keep a <i>written</i> ( <i>or electronic</i> ) <i>record</i> including a <i>list</i> of operating parameters for the add-on SO2 or NOX emission controls, including parameters in §75.55(b), and the range of each operating parameter that indicates the add-on emission controls are operating properly.	Terms used similarly elsewhere in section.

Provision	Current Wording	Notes
§ 79.11(h)	Assurances that the fuel manufacturer will not represent, directly or indirectly, in any <i>notice</i> , <i>circular</i> , <i>letter</i> , or <i>other written communication</i> , or any <i>written</i> , <i>oral</i> , <i>or pictorial notice</i> or other announcement in any <i>publication</i> or by <i>radio</i> or <i>television</i> , that registration of the fuel constitutes endorsement, <i>certification</i> , or approval by any agency of the United States;	Terms used similarly elsewhere in section.
§79.60(d)(8)(i)	These limits can be found in the material safety <i>data sheets</i> (MSDS) for each substance and in various reference texts.	Term used similarly elsewhere in section.
§85.1807(p)(2)	Presiding Officer shall allow parties to examine and crossexamine a witness to the extent that such examination and cross-examination is necessary for full and true <i>disclosure</i> of the facts.	Term used similarly elsewhere in section.
§85.2213(b)(2)(ii)	For 1996 and newer model year vehicles the OBD <i>data link</i> connector will be used to monitor RPM.	Terms used similarly elsewhere in section.
§ 86.099-17(b)(6)	monitoring of components required by this paragraph shall be satisfied by employing electrical circuit continuity checks and rationality checks for <i>computer</i> input components, and functionality checks for <i>computer</i> output components	Term used similarly elsewhere in section.
§86.1309-90(a)(5)	Control of the valves is based on the <i>electronic response</i> of the flow meters.	
§91.412(a)	A <i>computer</i> or any other automatic <i>data</i> collection (ADC) device(s) may be used as long as the system meets the requirements of this subpart.	
§93.153(e)	Federal actions which are part of a continuing <i>response</i> to an emergency or disaster under paragraph (d)(2) of this section	Term used similarly elsewhere in section.

# Sections of 40CFR Containing "Newspaper" or "Publication"

Provision	Current Wording	Notes
§50.6(d)	The PM10 standards set forth in this section will no longer apply to an area attaining these standards as of September 16, 1997, once EPA approves a section 110 State Implementation Plan (SIP) implementing the PM standards <i>published</i> on July 18, 1997.	Term used similarly elsewhere in section.
§App D to Part 50 (References)(8)	Transfer Standards for Calibration of Ambient Air Monitoring Analyzers for Ozone, EPA <i>publication</i> number EPA-600/4-79-056, EPA, National Exposure Research Laboratory	
§App F to Part 50 (References)(14)	A Procedure for Establishing Traceability of Gas Mixtures to Certain National Bureau of Standards Standard Reference Materials. EPA-600/7-81-010, Joint <i>publication</i> by NBS and EPA. Available from the U.S. Environmental Protection Agency	Term used similarly elsewhere in section.
§51.166(g)(2)(iv)	In redesignating any area with respect to which any Federal Land Manager had <i>submitted</i> written comments and recommendations, the State shall have <i>published</i> a <i>list</i> of any inconsistency between such redesignation and such comments and recommendations	
§51.166(q)(2)(iii)	<i>Notify</i> the public, by advertisement in a <i>newspaper</i> of general circulation in each region in which the proposed source would be constructed	
§51.302(c)(4)(i)	"Guidelines for Determining Best Available Retrofit Technology for Coal-fired Power Plants and Other Existing Stationary Facilities" (1980), which was <i>published</i> in the Federal Register on February 6, 1980 (45 FR 8210). It is EPA <i>publication</i> No. 450/3-80-009b and is for sale from the U.S. Department of Commerce	Mailing address follows.
§51.360(a)(7)(i)	The Consumer Price Index for any calendar year is the average of the Consumer Price Index for all-urban consumers <i>published</i> by the Department of Labor	
§51.853(h)(1)	The Federal agency must identify through <i>publication</i> in the Federal Register its <i>list</i> of proposed activities that are presumed to conform and the basis for the presumptions;	
§51.853(h)(4)	The Federal agency must <i>publish</i> the final list of such activities in the Federal Register.	
§51.856(b)	A Federal agency must make public its draft conformity determination under §51.858 by placing a <i>notice</i> by prominent advertisement in a daily <i>newspaper</i> of general circulation in the area affected by the action	Terms used similarly elsewhere in section.
§52.1170(c)(96)(i) (A)(4)	P-Revised definitions of the following terms: packaging rotogravure printing, printed interior panel, process unit turnaround, <i>publication</i> rotogravure printing and pushside.	

Provision	Current Wording	Notes
§52.2420(c)(97)(i) (B)	``Regulation for the Control of Motor Vehicle Emissions" (VR 120-99-01), as <i>published</i> in The Virginia Register of Regulations (Monday, July 31, 1989-Volume 5, <i>Issue</i> 22)	Terms used similarly elsewhere in section.
§60.430(a)	Except as <i>provided</i> in paragraph (b) of this section, the affected facility to which the provisions of this subpart apply is each <i>publication</i> rotogravure printing press.	Terms used similarly elsewhere in section.
§App A to Part 60 (Method 28)(6.3.1)	Crumpled <i>newspaper</i> loaded with kindling may be used to help ignite the pretest fuel.	
§ 64.4(b)	The owner or operator also shall <i>submit</i> any data supporting the justification, and may refer to generally available sources of information used to support the justification (such as generally available air pollution engineering <i>manuals</i> , or EPA or permitting authority <i>publications</i> on appropriate monitoring for various types of control devices or capture systems).	

#### Sections of 40CFR Containing "Notice" or "Notification"

Provision	Current Wording	Notes
§51.102(d)(1)	<i>Notice</i> given to the public by prominent advertisement in the area affected announcing the date(s), time(s), and place(s) of such hearing(s)	Terms used similarly elsewhere in section.
§51.102(d)	(3) <i>Notification</i> to the Administrator (through the appropriate Regional Office); (4) <i>Notification</i> to each local air pollution control agency which will be significantly impacted by such plan, schedule or revision;	Term used similarly elsewhere in section.
§51.118(a)	the State must <i>notify</i> the public of the availabilty of the demonstration study and must <i>provide</i> opportunity for a public hearing on it.	
§51.119(a)(6)(iv)	Requirements for <i>reporting</i> which require the owner or operator of the source to <i>notify</i> the State and EPA within 30 days of a NAAQS violation pertaining to pollutant affected by ICS.	Terms used similarly elsewhere in section.
§51.160(f)(2)	use of a modified or substituted model must be subject to <i>notice</i> and opportunity for public comment under procedures set forth in §51.102.	
§51.166(g)(2)(iv)	Prior to the <i>issuance</i> of <i>notice</i> respecting the redesignation of an area that includes any Federal lands, the State has <i>provided written notice</i> to the appropriate Federal Land Manager	
§51.285(a)	Notifying the public on a regular basis of instances or areas in which any primary standard was exceeded	
§51.361(b)(3)(v)	Demonstrate that the <i>computer system</i> currently in use is adequate to <i>store</i> and manipulate the I/M vehicle <i>database</i> , generate <i>computerized notices</i> , and <i>provide</i> regular <i>backup</i> to said system while <i>maintaining</i> auxiliary <i>storage</i> devices to insure ongoing operation of the system and prevent <i>data</i> losses;	
§51.370(a)(2)	The State shall require owners or lessees of vehicles with unresolved recalls to show proof of compliance with recall <i>notices</i>	
§52.28(e)(2)	The Administrator shall also <i>provide</i> for such <i>notification</i> to the Federal official charged with direct responsibility for management of any lands within any such area. Such <i>notification</i> shall include a <i>copy</i> of all information relevant to the <i>permit</i> application	
§52.31(d)(6)	nothing in this section will prohibit the Administrator from determining through <i>notice-and-comment</i> rulemaking that in specific circumstances the highway sanction shall apply 18 months after the Administrator makes one of the findings under paragraph (c)	

Provision	Current Wording	Notes
§52.1570(c)(42)(i) (A)	A March 4, 1986 Administrative Order and <i>Notice</i> of Civil Administrative Penalty Assessment ( $Log \pm A860244$ ) from the New Jersey Department of Environmental Protection	
§57.203(a)	A <i>claim</i> is made by attaching a <i>notice</i> of confidentiality. Information <i>claimed</i> as confidential will be handled by EPA under the provisions of 40 CFR part 2, subpart B. If no <i>claim</i> accompanies the information, it may be made available to the public without further <i>notice</i> .	
§ 70.7(h)(1)	Notice shall be given: by publication in a newspaper of general circulation in the area where the source is located or in a State publication designed to give general public notice; to persons on a mailing list, including those who request in writing to be on the list; and by other means if necessary to assure adequate notice to the affected public;	
§ 71.6(a)(3)(iii)(B) (4)	If any of the above conditions are met, the source must <i>notify</i> the permitting authority by <i>telephone</i> or <i>facsimile</i> based on the timetable listed in $\P\P$ (a)(3)(iii)(B) (1) through (4)	
§ 71.27(d)(3)(i)(E) (3)	Notifying the public of the opportunity to be put on the mailing list through periodic publication in the public press and in such publications as Regional and State funded newsletters, environmental bulletins, or State law journals.	
§73.70(c)	The authorized account representative must <i>notify</i> the Administrator fifteen business days prior to the auctions, using the SO2 Allowance Offer <i>Form published</i> by the Administrator, or by <i>means of electronic communication if the Administrator, following public notice, so requires or permits at some future time.</i>	
§ 75.61(a)(1)(i)	Testing may be performed on a date other than that already provided in a <i>notice</i> under this subparagraph as long as <i>notice</i> of the new date is <i>provided</i> either in <i>writing</i> or by <i>telephone</i> or <i>other means</i> at least 7 days prior to the <i>original</i> scheduled test date or the revised test date, whichever is earlier.	Terms used similarly elsewhere in section.
§ 75.61(a)(5)(i)	Written notification under paragraph (a) (5) may be provided either by mail or by facsimile. written notification may be provided by electronic mail, provided that the respective State agency or office of EPA agrees that this is an acceptable form of notification.	
§85.2115(a)(3)	Notification to the Agency shall be by certified mail or another method by which date of receipt can be established.	
§86.094-35(f)	This <i>notification</i> shall be <i>transmitted</i> in a manner consistent with National Highway Traffic Safety Administration safety <i>notification</i> requirements <i>published</i> in 49 CFR part 568.	

# Sections of 40CFR Containing "Page" or "Paper"

Provision	Current Wording	Notes
§App A to Part 50 (8.1.2)	Check the pH of the absorbing solution by using pH indicating <i>paper</i> or a pH meter.	
§App B to Part 50 (6.6)	A filter <i>paper</i> cartridge or cassette used to protect the filter can minimize handling errors. (See Reference 2, Section 2).	
§App G to Part 50 (14)(12)	EPA <i>Report</i> No. 600/4-77-034, June 1977, "Los Angeles Catalyst Study Symposium." <i>Page</i> 223.	
§51.323(b)	Such emissions <i>data</i> and information specified in paragraph (a) of this section must be <i>submitted</i> on either <i>paper forms</i> , <i>punched cards</i> , or <i>magnetic tape</i> in the format of the NEDS point source <i>coding forms</i> or the HATREMS point source <i>coding forms</i> as appropriate.	
§51.359(e)	This section shall in no way require the use of <i>paper documents</i> but shall apply if they are used by the program for these purposes.	
§51.361(a)(3)	Design a testing <i>certification</i> mechanism (either <i>paper-based</i> or <i>electronic</i> ) that shall be used for <i>registration</i> purposes and clearly indicates whether the <i>certification</i> is valid for purposes of <i>registration</i> , including:	
§App A to Subpart S (II)(c)(3)(B)	Procedures described in SAE <i>Paper</i> No. 770141 are recommended for this purpose. A <i>copy</i> of this <i>paper</i> may be obtained from the Society of Automotive Engineers, Inc. (SAE)	Mailing address follows.
§App L to Part 51 (Table 1)(Part B)	3. Manufacturing industries of the following classifications: <i>Paper</i> and Allied Products.	Withing table in appendix.  Term used similarly elsewhere in section.
§App M to Part 51 (5.8.1.1)	On <i>log-log</i> graph <i>paper</i> , plot the Reynolds number (Re) on the abscissa, and the square root of the Stokes 50 number [(STK50)1/2] on the ordinate for each temperature.	Terms used similarly elsewhere in section.
§52.62	The certification does not apply to:; International <i>Paper</i> ; Scott <i>Paper</i> Company; Tennessee Valley Authority's Colbert, and Widows Creek Steam Plant	
§52.273(a)(3)(i)	Rule 410(c)(2) and the following portions of Regulation 2: General prohibitions (all of <i>page</i> 1), paragraph (f) of Article I, paragraphs (f) and (g) of Article V, and paragraph (f) of Article VI, <i>submitted</i> on November 10, 1976.	Term used similarly elsewhere in section.
§52.720(c)(111)(i) (B)[App A,B,C,&D]	the State of Illinois <i>submitted</i> a revision to its ozone State Implementation Plan for P & S, Incorporated's facility located in Wood Dale, Du <i>Page</i> County, Illinois.	

Provision	Current Wording	Notes
§52.741(e)(1)	paper coating limitation shall not apply to owner of any paper coating line on which printing is performed if the paper coating line complies with the emissions limitations in $\P$ (h)(1)	Term used similarly elsewhere in section.
§App B to 52.741 Proc. F.2 (2.2.1)	Any means of indicating inward or outward flow, such as light plastic film or <i>paper</i> streamers, smoke tubes, filaments, and sensory perception.	
§52.770(c)(3)	On May 1, 1972, the Governor's office submitted an errata <i>sheet</i> and revised <i>pages</i> for the State plan.	
§52.770(c)(116)(i) (B)	Published in Indiana Register, Volume 19, Number 10, July 1, 1996, page 2856. Filed with the Secretary of State, May 13, 1996, effective June 12, 1996.	Terms used similarly elsewhere in section.
\$52.1070(c)(102)(i) (E)(12)	The addition of new COMAR 26.11.19.11A, B, and C, pertaining to <i>sheet-fed paper</i> and plastic parts coating, including definitions for the terms fountain, letterpress printing, lithographic printing, plastic parts coating, and <i>sheet-fed</i> coating.	Terms used similarly elsewhere in section.
§52.1370(c)(30(ii) (B)	Montana Department of Health and Environmental Sciences Air Quality <i>Permit</i> , with a final modification date of January 23, 1992, for Stone Container's pulp and <i>paper</i> mill facility.	
§53.43(a)(2)(xix)	plot the corrected liquid particle sampling effectiveness of the test sampler (Ecorr) as a function of particle size (dp) on semi-logarithmic graph <i>paper</i>	Term used similarly elsewhere in section.
§55.12(d)(2)	The <i>submittal</i> must be legible and <i>unmarked</i> , with the adoption date and the name of the agency on each <i>page</i> , and must be accompanied by proof of adoption.	
§App A to Part 57 (2.8.2)	Data estimates must be supported by attaching on a separate sheet of paper as a part of Exhibit B an explanation identifying where such estimates are used	
§60.59a(b)(2)(i)	The following measurements shall be recorded in computer-readable format and on paper:	
§60.59b(j)	All <i>reports</i> specified under paragraphs (a), (b), (c), (f), (g), (h), and (i) of this section shall be <i>submitted</i> as a <i>paper copy</i> , <i>postmarked</i> on or before the <i>submittal</i> dates specified under these paragraphs, and <i>maintained</i> onsite as a <i>paper copy</i> for a period of 5 years.	Terms used similarly elsewhere in section.
§60.536(j)(2)(iv)	Be <i>printed</i> on 90 pound bond <i>paper</i> in <i>black ink</i> with a white background except that those for models that are not otherwise exempted which do not meet the applicable emission limits, or have not been tested pursuant to this subpart, shall be on a red background	Terms used similarly elsewhere in section.
§60.758(a)	Off-site <i>records</i> may be <i>maintained</i> if they are retrievable within 4 hours. Either <i>paper copy</i> or <i>electronic formats</i> are acceptable.	Terms used similarly elsewhere in section.

Provision	Current Wording	Notes
§App A to Part 60 (Method 5)(8.4)	A Method of Interpreting Stack Sampling <i>Data. Paper Presented</i> at the 63d Annual Meeting of the Air Pollution Control Association, St. Louis, MO, June 14-19, 1970.	Terms used similarly elsewhere in section.
§App A to Part 60 (Method 5F)(7.1.3.1)	Rinse the column with water until the eluate gives a pH of 5 or greater as measured with pH <i>paper</i> .	Term used similarly elsewhere in section.
§App A to Part 60 (Method 7C)(4.3)	Quantitatively transfer the mixture to a Buchner funnel containing GF/C filter <i>paper</i> , and filter the precipitate.	Term used similarly elsewhere in section.
§App A to Part 60 (Alt. Mthd. 1)(2.5)	Figures AM1-I and AM1-II are examples of <i>logbook forms</i> that may be used to <i>record</i> this type of <i>data</i> . <i>Magnetic tape</i> or <i>paper</i> tape may also be used to <i>record data</i> .	
§App B to Part 61 (Method 107)(8.2.2)	Decant the water from a wet cake sample, and turn the sample bottle upside down onto a <i>paper</i> towel.	Term used similarly elsewhere in section.
§App B to Part 61 (Method 111)(4.3.3)	Place disc on absorbent paper and spray one side with epoxy spray enamel.	
§63.445(d)(1)(iv)	Paper-grade sulfite bleaching systems and lines, 40 CFR 430.54(a), (c), and 430.56(a), (c).	Term used similarly elsewhere in section.
§63.463(d)(12)	Sponges, fabric, wood, and <i>paper</i> products shall not be cleaned.	Term used similarly elsewhere in section.
§63.850(e)(3)	The owner or operator may <i>report</i> required information on <i>paper</i> or on a labeled <i>computer disc</i> using commonly available and compatible <i>computer software</i> ;	Terms used similarly elsewhere in section.
§ 64.9(b)(2)	Instead of <i>paper records</i> , the owner or operator may maintain <i>records</i> on <i>alternative media</i> , such as <i>microfilm</i> , <i>computer files</i> , <i>magnetic tape disks</i> , or <i>microfiche</i> , provided that the use of such <i>alternative media</i> allows for expeditious inspection and review, and does not conflict with other applicable recordkeeping requirements.	
§ 71.27(m)(4)	Whenever a party or interested person has the right or is <i>required</i> to act within a prescribed period after the <i>service</i> of <i>notice</i> or other <i>paper</i> upon him or her by <i>mail</i> , 3 days shall be added to the prescribed time.	
§ 75.53(e)	Each monitoring plan shall contain the information in paragraph (e)(1) in <i>electronic format</i> and the information in paragraph (e)(2) in <i>hardcopy format</i> . <i>Electronic storage</i> of all monitoring plan information, including the <i>hardcopy</i> portions, is permissible <i>provided</i> that a <i>paper copy</i> of the information can be <i>furnished</i> upon <i>request</i> for audit purposes.	Terms used similarly elsewhere in section.

Provision	Current Wording	Notes
§79.68(d)(5)	The <i>papers</i> by Claxton et al., 1991 and 1992 in paragraph (g) in this section will <i>provide</i> helpful information for the selection of positive controls.	Terms used similarly elsewhere in section.
§80.94(i)(1)(v)(G)	Reports prepared for submission to EPA, and any work papers related to such reports.	Terms used similarly elsewhere in section.
§App D to Part 82 Subpart F (c)	After the completion of a test, proctors must collect all test <i>forms</i> , answer <i>sheets</i> , scratch <i>paper</i> and notes. These items are to be placed in a sealed envelope.	Referring to certification test security.
§86.1005-90(a)(2) (viii)	A paper copy of the driver's trace for each test.	Terms used similarly elsewhere in section.
§91.504(b)	Records may be retained as hard copy (i.e., on paper) or reduced to microfilm, floppy disk, or some other method of data storage	Terms used similarly elsewhere in section.
§92.105(a)(2)	Preprinted chart <i>paper</i> (ten second intervals) may be used in lieu of the automatic markers provided the correct chart speed is used.	Term used similarly elsewhere in section.
§92.211(b)(1)	The manufacturer must <i>provide</i> in boldface type on the first <i>page</i> of the <i>written maintenance</i> instructions notice that <i>maintenance</i> , replacement, or repair of the emission control devices may be performed by any locomotive repair establishment or individual.	Terms used similarly elsewhere in section.

#### **Sections of 40CFR Containing "Postmark"**

Provision	Current Wording	Notes
§54.2(d)	Notice served in accordance with the provisions of this part shall be deemed given on the postmark date, if served by mail, or on the date of receipt, if personally served.	
§57.202(b)(1)	Receipt of all parts of a substantially complete application postmarked within the original or extended application period shall be deemed to continue the suspension of the SIP emission limitation for SO2 until the issuing agency issues or declines to issue an NSO.	
§60.7(a)(1)	A <i>notification</i> of the date construction (or reconstruction as defined under §60.15) of an affected facility is commenced <i>postmarked</i> no later than 30 days after such date.	Terms used similarly elsewhere in section.
§60.19(b)	if an explicit <i>postmark</i> deadline is not specified in an applicable requirement for the <i>submittal</i> of a <i>notification</i> , application, <i>report</i> , or other <i>written communication</i> to the Administrator, the owner or operator shall <i>postmark</i> the <i>submittal</i> on or before the number of days specified in the applicable requirement. For example, if a <i>notification</i> must be <i>submitted</i> 15 days before a particular event is scheduled to take place, the <i>notification</i> shall be <i>postmarked</i> on or before 15 days preceding the event	Terms used similarly elsewhere in section.
§60.676(e)	The <i>reports</i> required under paragraph (d) shall be <i>postmarked</i> within 30 days following end of the second and fourth calendar quarters.	Terms used similarly elsewhere in section.
§63.9(f)	the owner or operator shall <i>deliver</i> or <i>postmark</i> the <i>notification</i> not less than 30 days before the opacity or visible emission observations are scheduled to take place.	Terms used similarly elsewhere in section.
§63.75(g)	An owner or operator shall <i>notify</i> the <i>permitting</i> authority of any change made to the source during calendar year 1994 which affects such control measure information and shall <i>mail</i> the <i>notice</i> within 5 days ( <i>postmark</i> date) of making the change.	
Pt. 63, Subpt. F, Table 3	<sup>a</sup> Wherever subpart A specifies " <i>postmark</i> " dates, <i>submittals</i> may be sent by methods other than the U.S. <i>Mail</i> (e.g., by <i>fax</i> or <i>courier</i> ). <i>Submittals</i> shall be sent by the specified dates, but a <i>postmark</i> is not necessarily required.	Footnote to table.
§85.1807(c)(1)	original and two <i>copies</i> of all <i>documents</i> or <i>papers</i> required or <i>permitted</i> to be <i>filed</i> pursuant to this section shall be <i>filed</i> with the Hearing Clerk. <i>Filing</i> shall be deemed timely if <i>mailed</i> , as determined by the <i>postmark</i> , to the Hearing Clerk within the time allowed by this section.	

# Sections of 40CFR Containing "Provide," "Presents" or "Furnish"

Provision	Current Wording	Notes
§App A to Part 50 (1.1)	This method <i>provides</i> a measurement of the concentration of sulfur dioxide (SO2) in ambient air for determining compliance with the primary and secondary national ambient air quality standards for sulfur oxides (sulfur dioxide) as specified in §50.4 and §50.5Additional quality assurance procedures and guidance are <i>provided</i> in part 58, appendixes A and B, of this chapter and in references 1 and 2.	
§App A to Part 50 (7.1.6)	When sampling for 1 hour, a 23-gauge hypodermic needle 16 mm in length will <i>provide</i> a flow rate of approximately 0.5 L/min. Flow control for a 24-hour sample may be <i>provided</i> by a 27-gauge hypodermic needle critical orifice that is 9.5 mm in length.	Terms used similarly elsewhere in section.
§App A to Part 50 (7.1.10)	Small refrigerators can be modified to <i>provide</i> the required temperature control; however, inlet lines must be insulated from the lower temperatures	
§App A to Part 50 (10.3)	In the systems for generating these atmospheres, the permeation device emits gaseous SO2 at a known, low, constant rate, <i>provided</i> the temperature of the device is held constant	
§App F to Part 50 (References)(3)	"Detection of Nitric Oxide Chemiluminescence at Atmospheric Pressure," <i>Presented</i> at 164th National ACS Meeting, New York City, August 1972.	Term used similarly elsewhere in section.
§App L to Part 50 (4.3)	The results from the primary sampler and the duplicate reference method sampler are used to calculate bias of a single <i>reporting</i> organization on an annual basis. Reference 2 in section 13.0 of this appendix <i>provides</i> additional information and guidance on these audits.	Terms used similarly elsewhere in section.
§App L to Part 50 (7.3.5)(c)(1)	Preclude significant exposure of the filter to possible contamination or accumulation of dust, or other material that may be <i>present</i> in the ambient air, sampler, or sampler ventilation air	
§App L to Part 50 (7.3.6)	A flow rate measurement adapter as specified in Figure L-30 of this appendix shall be <i>furnished</i> with each sampler.	
§App L to Part 50 (7.4.11.4)	It is further recommended (not required) that the sampler be capable of <i>providing</i> for those data to be accessible to the sampler operator following the end of the sample period	
§App L to Part 50 (7.4.17)	Since no specific format for the output <i>data</i> is <i>provided</i> , the sampler manufacturer or vendor shall make available to sampler purchasers appropriate <i>computer software</i> capable of <i>receiving</i> exported sampler <i>data</i> and correctly translating the <i>data</i> into a <i>standard spreadsheet</i> format and optionally any other formats as may be useful to sampler users.	Data output port requirement for PM2.5 analyzers.
§App L to Part 50	Indicates that this information is also required to be <i>provided</i> to the AIRS <i>data bank</i>	Footnote to Table L-1.

Provision	Current Wording	Notes
§51.164	Such procedures must <i>provide</i> that before a State <i>issues</i> a <i>permit</i> to a source based on a good engineering practice stack height that exceeds the height allowed by §51.100(ii) (1) or (2), the State must <i>notify</i> the public of the availability of the demonstration study and must <i>provide</i> opportunity for public hearing on it.	
§51.166(p)(3)	The plan shall <i>provide</i> a mechanism whereby a Federal Land Manager may <i>present</i> to the State, a demonstration that the emissions would have an adverse impact on the air quality	Terms used similarly elsewhere in section.
§51.364(c)(2)	the State Attorney General shall <i>furnish</i> an official opinion for the SIP explaining the constitutional impediment as well as relevant case law.	Term used similarly elsewhere in section.
§51.368(a)	Motorists that fail the I/M test shall also be <i>provided</i> with <i>software-generated</i> , interpretive diagnostic information based on the particular portions of the test that were failed.	
§51.369(a)(2)	The agency shall <i>provide</i> a hot line service to assist repair technicians with specific repair problems, and answer questions related to the legal requirements of State and Federal law with regard to emission control device tampering, engine switching, or similar <i>issues</i> .	
§App B to App W to Part 51 (B.10)	The computer code may be provided on a diskette.	
§52.129(c)(2)(i)	Application for approval to construct or modify shall be made on <i>forms furnished</i> by the Administrator, or by other means prescribed by the Administrator.	Terms used similarly elsewhere in section.
§App A to Part 57 (1.2)	The two tests for NSO eligibility employ a <i>present</i> value approach for determining the reasonable availability of constant control technology	Term used similarly elsewhere in section.
§App G to Part 57 (6)	Prominent public <i>notification</i> consists of at a minimum: (1) <i>Furnishing</i> the daily <i>report</i> to one or more of the appropriate news media (radio, television, <i>newspapers</i> )	
§60.533(p)(5)(iii)	laboratory shall <i>provide</i> the Administrator and manufacturer, within 30 days of testing, all <i>documentation</i> pertaining to the test, including the complete test <i>report</i> and raw <i>data sheets</i>	Terms used similarly elsewhere in section.
§60.660(a)	provisions of this subpart apply to each affected facility designated in $\P$ (b) that is part of a process unit that produces any of the chemicals <i>listed</i> in $\S60.667$ , except as <i>provided</i> in $\P$ (c).	
§63.151(c)(3)	The Administrator shall determine within 120 calendar days whether the Implementation Plan <i>submitted</i> by sources using emissions averaging <i>presents</i> sufficient information.	Terms used similarly elsewhere in section.

Provision	Current Wording	Notes
§63.652(i)(2)	The Administrator shall determine within 120 calendar days whether an application <i>presents</i> sufficient information to determine nominal efficiency.	Term used similarly elsewhere in section.
§ 70.4(b)(3)(xii)	<i>Provide</i> that the opportunity for judicial review described in paragraph (b)(3)(x) of this section shall be the exclusive means for obtaining judicial review of the terms and conditions of <i>permits</i> , and <i>require</i> that such <i>petitions</i> for judicial review must be <i>filed</i> no later than 90 days after the final <i>permit</i> action, or such shorter time as the State shall designate.	
§ 70.4(b)(14)(ii)	Sources must <i>provide</i> contemporaneous <i>written notice</i> to the permitting authority and EPA of each such change, except for changes that qualify as insignificant under the provisions adopted pursuant to §70.5(c) of this part.	
§ 70.8(a)	To the extent practicable, the preceding information shall be <i>provided</i> in <i>computer-readable format</i> compatible with EPA's national <i>database</i> management system.	

## **Sections of 40CFR Containing "Record"**

Provision	Current Wording	Notes
§App A to Part 50 (8.2.7)	Accurately weigh to the nearest 0.1 mg, 1.5 g ( <i>record</i> weight) of primary standard grade potassium iodate that has been previously dried at 180 °C for at least 3 hours	
§App A to Part 50 (8.2.8)	Calculate the normality (Ns) of the stock sodium thiosulfate solution as follows: where: W = weight of potassium iodate in g ( <i>recorded</i> weight in Section 8.2.7).	
§App A to Part 50 (9.2)	<i>Record</i> the exact sampling time in minutes, as the sample volume will later be determined using the sampling flow rate and time. <i>Record</i> the atmospheric pressure and temperature.	
§App A to Part 50 (11.1)	If either the temperature is above 10 °C or there was significant loss of the sample during shipping, make an appropriate notation in the <i>record</i> and invalidate the sample.	
§App B to Part 50 (6.2)	Greater air volume measurement accuracy may be achieved by using a calibrated, continuous flow rate <i>recording</i> device to <i>record</i> the actual flow rate during the samping (sic) period	
§App B to Part 50 (6.8)	Errors in the nominal 1,440-min sampling period may result from a discrepancy between the start or stop time <i>recorded</i> on the filter information <i>record</i> and the actual start or stop time	Terms used similarly elsewhere in section.
§App B to Part 50 (8.4)	Following equilibration, weigh each filter to the nearest milligram and <i>record</i> this tare weight (Wi) with the filter <i>identification number</i> .	Terms used similarly elsewhere in section.
§App B to Part 50 (10.1.1)	For a sampler without a continuous flow <i>recorder</i> , determine the appropriate expression to be used from table 2 corresponding to the one from table 1 used in step 9.3.9.	Term used similarly elsewhere in section.
§App J to Part 50 (9.2)	Inspect each filter for pinholes, particles, and other imperfections. Establish a filter information <i>record</i> and assign an <i>identification number</i> to each filter.	Terms used similarly elsewhere in section.
§51.358(a)(3)	The vehicle owner or driver shall be <i>provided</i> with a <i>computer-generated record</i> of test results, including all of the items listed in 40 CFR part 85, subpart W as being required on the test <i>record</i> . The test <i>report</i> shall include:	

Provision	Current Wording	Notes
§51.358(b)	The test system is composed of emission measurement devices and other motor vehicle test equipment controlled by a <i>computer</i> . (1)The test system shall automatically: (ii) <i>Record</i> test <i>data</i> to an <i>electronic medium</i> ; (iii) Conduct regular self-testing of <i>recording</i> accuracy; (v) Initiate system lockouts for: (G) A full <i>data recording medium</i> or one that does not pass a cyclical redundancy check. (2) Test systems in enhanced I/M programs shall include a <i>real-time data link</i> to a host <i>computer</i> that prevents unauthorized multiple initial tests on the same vehicle in a test cycle and to insure test <i>record</i> accuracy. (3) The test system shall insure accurate <i>data</i> collection by limiting, cross-checking, and/or confirming manual <i>data</i> entry.	Under heading: "Functional characteristics of computerized test systems."
§51.359(f)	The SIP shall include a description of quality control and <i>record keeping</i> procedures.	
§51.363(a)(3)(ii)	A check to see that required record keeping practices are being followed;	
§51.363(a)(4)(vii)	Access to <i>on-line</i> inspection <i>databases</i> by State personnel to <i>permit</i> the creation and <i>maintenance</i> of covert vehicle <i>records</i> .	
§51.370(b)(2)	State shall have a means of verifying completion of the required repairs; <i>electronic records</i> or <i>paper receipts provided</i> by the authorized repair facility shall be required. The vehicle inspection or <i>registration record</i> shall be modified to include (or be supplemented with other VIN-linked <i>records</i> which include) the recall campaign number(s) and the date(s) of repairs	
§App M to Part 51 (4.1.5.1)	Record the data required on a data sheet such as the one shown in Figure 10 of this method.	
§App M to Part 51 (4.2.20)	An analog or digital device or <i>computerized data</i> acquisition system used to integrate the FIA <i>response</i> or compute the average <i>response</i> and <i>record</i> measurement <i>data</i> .	
§App V to Part 51 (2.2)(g)	Evidence that the plan contains emission limitations, work practice standards and <i>recordkeeping/reporting</i> requirements, where necessary, to ensure emission levels.	Terms used similarly elsewhere in section.
§52.70(c)(18)(i)(C)	August 25, 1993, <i>letter</i> from ADEC showing, through enclosures, the permanent <i>filing</i> record for the supplement to the existing Eagle River PM10 control plan.	
§52.675(b)(7)(vi)	continuous monitoring and <i>recordkeeping</i> requirements of $\P$ (b)(7) shall remain applicable until the Administrator declares that an adequate ambient air <i>data base</i> has been established	Terms used similarly elsewhere in section.

Provision	Current Wording	Notes
§52.741(x)(7)(iii)	Coolant temperatures shall be monitored at all the rolling mills by use of thermocouple probes and chart <i>recorders</i> or <i>electronic data recorders</i> .	Terms used similarly elsewhere in section.
§53.31(b)	If the test analyzer does not have an integral strip <i>chart</i> or <i>digital data recorder</i> , connect the analyzer output to a suitable strip <i>chart</i> or <i>digital data recorder</i> .	Terms used similarly elsewhere in section.
§59.407(a)	Each manufacturer and importer shall <i>maintain</i> in <i>written</i> or <i>electronic form records</i> of the information specified in paragraphs (a)(1) through (a)(6) for a period of three years.	Terms used similarly elsewhere in section.
§60.58c(f)	All <i>records</i> specified under paragraph (b) shall be <i>maintained</i> onsite in either <i>paper copy</i> or <i>computer-readable format</i> , unless an alternative format is approved by the Administrator.	Terms used similarly elsewhere in section.
§60.533(b)(11)	A <i>statement</i> that the manufacturer will comply with the <i>recordkeeping</i> and <i>reporting</i> requirements in §60.537	
§60.635(b)(2)	When each leak is detected as specified in §60.633(b)(2), the following information shall be <i>recorded</i> in a <i>log</i> and shall be kept for 2 years in a readily accessible location:	Terms used similarly elsewhere in section.
§App A to Part 60 (Method 6C)(6.1.2)	Record the results on a data sheet (example is shown in Figure 6C-3).	Terms used similarly elsewhere in section.
§App A to Part 60 (Method 9)(2.5)	Divide the observations <i>recorded</i> on the <i>record sheet</i> into sets of 24 consecutive observations.	Terms used similarly elsewhere in section.
§63.1039c)(1)	The most recent 6 months of <i>records</i> shall be <i>retained</i> on site or shall be accessible from a central location by <i>computer</i> or other means that provides access within 2 hours after a <i>request. Records</i> may be <i>maintained</i> in <i>hard copy</i> or <i>computer-readable form</i> including, but not limited to, on <i>paper</i> , <i>microfilm</i> , <i>computer</i> , <i>floppy disk</i> , <i>magnetic tape</i> , or <i>microfiche</i> .	Terms used similarly elsewhere in section.
§63.151(g)(4)	An operator may request approval to use an automated data compression recording system	Terms used similarly elsewhere in section.
§63.152(g)(1)(vi)(B)	The description shall identify the location and format (e.g., <i>on-line storage</i> ; <i>log</i> entries) for each required <i>record</i> .	Terms used similarly elsewhere in section.
§63.828(a)(2)(ii)	calibration of the chart <i>recorder</i> , data <i>logger</i> , or temperature indicator shall be verified every three months; or the chart <i>recorder</i> , data <i>logger</i> , or temperature indicator shall be replaced.	
§63.1439(a)	The most recent 6 months of <i>records</i> shall be <i>retained</i> on site or shall be accessible from a central location by <i>computer</i> or other means that <i>provide</i> access within 2 hours of a <i>request</i> .	Terms used similarly elsewhere in section.

Provision	Current Wording	Notes
§App A to Part 63 (Method 311)(6.2.2)	If available, an <i>electronic data</i> station or integrator may be used to <i>record</i> the gas chromatogram and associated <i>data</i> .	
§ 70.6(a)(3)(ii)(B)	Retention of <i>records</i> of all required monitoring data and support information for a period of at least 5 years from the date of the monitoring sample, measurement, <i>report</i> , or application. Support information includes all calibration and <i>maintenance records</i> and all <i>original strip-chart recordings</i> for continuous monitoring instrumentation, and <i>copies</i> of all <i>reports required</i> by the <i>permit</i> .	Terms used similarly elsewhere in section.
§ 71.26(c)(2)(iii)	The Administrator shall <i>record</i> the change by <i>attaching</i> a <i>copy</i> of the addendum to the part 71, subpart B <i>permit</i> .	
§80.157(d)(1)	In addition, parties maintaining <i>records electronically</i> must make available for EPA use the <i>hardware</i> and <i>software</i> necessary to review the <i>records</i> .	
§86.091-7(a)(3)	Records may be retained as hard copy or reduced to microfilm, ADP diskettes, etc., depending on the record retention procedures of the manufacturer; Provided, That in every case all the information contained in the hard copy shall be retained.	Terms used similarly elsewhere in section.
§86.091-7(c)(3)	Records may be retained as hard copy or reduced to microfilm, ADP files, etc.,	Terms used similarly elsewhere in section.
§86.099-17(e)	The emission control diagnostic system shall <i>record</i> and <i>store</i> in <i>computer memory</i> diagnostic trouble <i>codes</i> and diagnostic trouble <i>codes</i> and diagnostic readiness <i>codes</i> indicating the status of the emission control system. These <i>codes</i> shall be available through the standardized <i>data link</i> connector per SAE J1979 specifications	Terms used similarly elsewhere in section.
§86.440-78(a)(3)	Records may be retained as hard copy or reduced to microfilm, punch cards, etc., depending on the record retention procedures of the manufacturer: Provided That, in every case, all the information contained in the hard copy shall be retained.	
§89.130(f)(1)	Parties may keep <i>records</i> in whatever <i>format</i> or <i>system</i> they choose as long as the <i>records</i> are understandable to an EPA enforcement officer or can be otherwise <i>provided</i> to an EPA enforcement officer in an <i>understandable format</i> when <i>requested</i> .	
§89.505-96(b)	Records may be retained as hard copy or reduced to microfilm, floppy disc, and so forth	

# **Sections of 40CFR Containing "Request"**

Provision	Current Wording	Notes
§App G to Part 50 (1.1)	(Guidance or assistance in <i>requesting</i> approval under Section 2.8 can be obtained from the address given in section 2.7 of appendix C to part 58 of this chapter.)	
§51.102(e)	State must prepare and <i>retain</i> , for inspection by the Administrator upon <i>request</i> , a <i>record</i> of each hearing. The <i>record</i> must contain a <i>list</i> of witnesses with the text of each presentation.	
§51.103(b)	Upon <i>request</i> of a State, the Administrator will <i>provide</i> preliminary review of a plan or portion thereof <i>submitted</i> in advance of the date such plan is due.	
§51.341(c)	Any such <i>request</i> for extension of the deadline with respect to any State's portion of an interstate region must be <i>submitted</i> jointly with <i>requests</i> for such extensions from all other States within the region or must show that all such States have been <i>notified</i> of such <i>request</i> .	Terms used similarly elsewhere in section.
§51.364(b)(1)	Failure to hold a hearing within 14 days when <i>requested</i> shall cause the suspension to lapse.	
§51.853(h)(3)	The Federal agency must <i>document</i> its <i>response</i> to all the comments <i>received</i> and make the comments, <i>response</i> , and final <i>list</i> of activities available to the public upon <i>request</i>	
§App V to Part 51 (2.1)(a)	A formal <i>letter</i> of <i>submittal</i> from the Governor or his designee, <i>requesting</i> EPA approval of the plan or revision thereof (hereafter ``the plan").	Terms used similarly elsewhere in section.
§52.26(d)(2)	Any person may make a <i>request</i> to the Administrator, at any time, for a revision to a monitoring plan. The Administrator shall <i>respond</i> to any such <i>request</i> within one year.	
§52.726(m)	On June 29, 1995, and April 22, 1996, the Illinois Environmental Protection Agency (IEPA) <i>submitted</i> enhanced inspection and <i>maintenance</i> (I/M) legislation, rules, and a <i>Request-For-Proposal</i> (RFP) as a revision to the State's ozone SIP.	
§52.930(f)	Kentucky's Jan. 7, 1998, <i>request</i> for a 1-year attainment date extension for Kentucky portion of the Cincinnati-Hamilton metropolitan moderate ozone nonattainment area is approved.	Term used similarly elsewhere in section.
§55.5(b)(1)	The <i>request</i> must be <i>received</i> by the Administrator within 60 days of the receipt of the NOI.	Term used similarly elsewhere in section.
§ 79.57(a)(5)	Any such <i>request</i> must include objective test results which support the <i>claim</i> that a more appropriate vehicle/engine type is needed as well as a suggested substitute vehicle/engine type.	Term used similarly elsewhere in section.

## Sections of 40CFR Containing "Sign" or "Signature"

Provision	Current Wording	Notes
§51.358(a)(3)(viii)	Certification that tests were performed in accordance with the regulations and, in the case of decentralized programs, the <i>signature</i> of the individual who performed the test;	
§App V to Part 51 (2.1)(d)	The <i>submittal</i> shall be a <i>copy</i> of the official State regulation / <i>document signed</i> , stamped, dated by the appropriate State official indicating that it is fully enforceable by the State.	
§52.129(c)(2)(iii)	Each application shall be <i>signed</i> by the applicant.	Term used similarly elsewhere in section.
§52.255(e)(2)	Negotiate and <i>sign</i> all necessary <i>contracts</i> for emission control systems, or <i>issue</i> orders for the purchase of component parts to accomplish emission control.	Terms used similarly elsewhere in section.
§52.263(f)(2)	Bus/carpool lanes must be prominently indicated by overhead signs at appropriate intervals	
§52.720(c)(96)(i)(B)	Subsection 46.13(a) of the Civil Administrative Code adopted as Public Act 87-1177 <i>signed</i> into law on September 21, 1992, and effective upon <i>signature</i> .	Terms used similarly elsewhere in section.
§52.1070(c)(125)(i) (B)(2)(i)	Addition of new COMAR 26.11.19.18.A, including definitions for the terms ``acid/etch resist ink," ``anoprint ink," ``back-up coating," ``exterior illuminated <i>sign</i> ," ``haze removal," ``ink removal," ``plywood <i>sign</i> coating,"	
§52.1070(c)(125)(i) (B)(2)(x)	Addition of new COMAR 26.11.19.18.A(17), definition for the term ``untreated sign paper."	
§60.502(g)	Examples of actions to accomplish this include training drivers in the hookup procedures and posting visible reminder <i>signs</i> at the affected loading racks.	Term used similarly elsewhere in section.
§60.697(d)(3)	The <i>signature</i> of the owner or operator (or designee) whose decision it was that repair could not be effected without refinery or process shutdown shall be <i>recorded</i> .	
§App A to Part 60 (Method 8)(4.1.5)	Periodically during the test, observe the connecting line between the probe and first impinger for <i>signs</i> of condensation.	

Provision	Current Wording	Notes
§61.24(a)(8)	Each report shall be <i>signed</i> and dated by a corporate officer in charge of the facility and contain the following declaration immediately above the <i>signature</i> line: ``I <i>certify</i> under penalty of law that I have personally examined and am familiar with the information <i>submitted</i> herein and based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the <i>submitted</i> information is true, accurate and complete. I am aware that there are significant penalties for <i>submitting</i> false information including the possibility of fine and imprisonment. See, 18 U.S.C. 1001."	Terms used similarly elsewhere in section.
§63.1211(b)(1)	The source must post a <i>sign-in sheet</i> or otherwise <i>provide</i> a voluntary opportunity for attendees to <i>provide</i> their names and addresses.	
§79.60(e)(3)(iii)	These test systems may be treated for disease or <i>signs</i> of disease <i>provided</i> that such treatment does not interfere with the study.	Terms used similarly elsewhere in section.
§80.157(d)(2)	Electronically-generated VAR formula records may use an electronic user identification code to satisfy the signature requirements of paragraph (c)(1) of this section, provided that: (i) The use of the ID is limited to the record creator; and (ii) A paper record is maintained, which is signed and dated by the VAR formula record creator, acknowledging that the use of that particular user ID on a VAR formula record is equivalent to his/her signature on the document.	Terms used similarly elsewhere in section.

## Sections of 40CFR Containing "Submit," "Submittal" or "Submitter"

Provision	Current Wording	Notes
§App A to Part 50 (14.0)	Stability of Sulfur Dioxide in Formaldehyde and Its Anomalous Behavior in Tetrachloromercurate (II). <i>Submitted</i> for <i>publication</i> in Atmospheric Environment, 1982.	In list of references for SO2 Method. Term used similarly elsewhere in section.
§51.101(e)	To preclude a State from preparing, adopting, or <i>submitting</i> a plan which <i>provides</i> for attainment and <i>maintenance</i> of a national standard through the application of a control strategy not specifically identified or described in this part.	See start of previous citation. Terms used similarly elsewhere in section.
§51.102(a)	Except as otherwise <i>provided</i> in paragraph (c) of this section, States must conduct one or more public hearings on the following prior to adoption and <i>submission</i> to EPA of:	Terms used similarly elsewhere in section.
§51.102(f)	The State must <i>submit</i> with the plan, revision, or schedule a <i>certification</i> that the hearing required by paragraph (a) was held in accordance with the <i>notice</i> required by paragraph (d)	
§51.117(e)(2)	Each State must <i>submit</i> lead emissions data to the appropriate EPA Regional Office with the original plan. The <i>submission</i> must be made with the plan, but not as part of the plan	Terms used similarly elsewhere in section.
§51.122(h)	(1) States are required to <i>report</i> emissions <i>data</i> in an <i>electronic format</i> to one of the locations listed in this paragraph (h). Several options are available for <i>data reporting</i> .  (2) An agency may choose to continue <i>reporting</i> to the EPA AIRS system using the AIRS facility sub-system (AFS) format for point sources.  (3) An agency may convert its emissions <i>data</i> into the Emission Inventory Improvement <i>Program/Electronic Data</i> Interchange (EIIP/EDI) format. This <i>file</i> can then be made available to any <i>requestor</i> , either using <i>E-mail</i> , <i>floppy disk</i> , or value added <i>network</i> (VAN), or can be placed on a <i>file transfer protocol (FTP) site</i> .  (4) agency may <i>submit</i> emissions <i>data</i> in a proprietary format based on the EIIP <i>data</i> model.  (5) For options in paragraphs (h)(3) and (4), the terms <i>submitting</i> and <i>reporting data</i> are defined as either <i>providing</i> the <i>data</i> in the EIIP/EDI format or the EIIP based <i>data</i> model proprietary format to EPA, Office of Air Quality Planning and Standards, Emission Factors and Inventory Group, directly or <i>notifying</i> this group that the data are available in the specified format and at a specific <i>electronic</i> location (e.g., <i>FTP site</i> ).	
§51.161(b)(2)	A 30-day period for <i>submittal</i> of public comment;	
§51.281	Submittal of a plan setting forth proposed rules and regulations will not satisfy the requirements of this section nor will it be considered a timely submittal.	Term used similarly elsewhere in section.

Provision	Current Wording	Notes
§51.323(b)	Such emissions <i>data</i> and information specified in paragraph (a) of this section must be <i>submitted</i> to the AIRS/AFS <i>database</i> via either <i>online data</i> entry or batch update system.	
§51.366(a)	The program shall <i>submit</i> to EPA by July of each year a <i>report providing</i> basic statistics on the testing program for January through December of the previous year	
§51.492(a)(1)	A State or authorized governing body for any extreme O3 nonattainment area shall <i>submit</i> a plan revision to implement an EIP, pursuant to section 182(g)(5) of the Act, if:	
§52.224(b)(2)	The information <i>recorded</i> shall be summarized and <i>reported</i> to the Regional Administrator, on <i>forms furnished</i> by the Regional Administrator, and shall be <i>submitted</i> within 45 days after the end of the <i>reporting</i> period.	
§52.345	We are <i>submitting</i> this <i>letter</i> to allow EPA to continue to process our current SIP <i>submittal</i> with the understanding that if EPA's <i>response</i> to the NRDC remand modified the July 8, 1985, regulations, EPA will <i>notify</i> the state of the rules that must be changed	Terms used similarly elsewhere in section.
§52.420(c)(22)	A revision <i>submitted</i> by the State of Delaware on August 7, 1978 consisting of two Executive Orders for financial <i>disclosure</i> of certain State officials.	Terms used similarly elsewhere in section.
§58.35(b)	Such air quality <i>data</i> and information must be <i>submitted</i> directly to the AIRS-AQS via either <i>electronic transmission</i> or <i>magnetic tape</i> , in the format of the AIRS-AQS	
§60.4(a)	All <i>requests</i> , <i>reports</i> , applications, <i>submittals</i> , and other <i>communications</i> to the Administrator pursuant to this part shall be <i>submitted</i> in <i>duplicate</i> to the appropriate Regional Office of the U.S. Environmental Protection Agency to the attention of the Director of the Division indicated in the following <i>list</i> of EPA Regional Offices.	Mailing addresses follow.
§60.49a(j)	The owner of operator of an affected facility may <i>submit electronic</i> quarterly <i>reports</i> for SO2 and/or NOx and/or opacity in lieu of <i>submitting</i> the <i>written reports</i> required under paragraphs (b) and (h). The format of each quarterly <i>electronic report</i> shall be coordinated with the <i>permitting</i> authority. The <i>electronic reports</i> shall be accompanied by a <i>certification statement</i> from the owner or operator, indicating whether compliance was achieved. Before <i>submitting reports</i> in the <i>electronic</i> format, the owner or operator shall coordinate with the <i>permitting</i> authority to obtain their agreement to <i>submit reports</i> in this alternative format.	Terms used similarly elsewhere in section.
§62.02(b)	If a State does not <i>submit</i> a complete, approvable plan, the Administrator may then <i>promulgate</i> a substitute plan or part of a plan. The <i>promulgated</i> provision, plus the approved parts of the State plan, constitute the applicable plan for purposes of the act.	Terms used similarly elsewhere in section.

Provision	Current Wording	Notes
§63.103(d)	(1) Wherever subpart A of this part specifies ``postmark" dates, submittals may be sent by methods other than the U.S. Mail (e.g., by fax or courier). Submittals shall be sent on or before the specified date. (2) If acceptable to both the Administrator and the owner or operator of a source, reports may be submitted on electronic media.	Terms used similarly elsewhere in section.
§ 66.22	Upon the failure of a source owner or operator, who does not <i>submit</i> a <i>petition</i> for reconsideration as provided in §66.13(a)(2), to <i>submit</i> the information described in §66.13(a)(1) within 45 days of <i>receipt</i> of a <i>notice</i> of noncompliance, or upon <i>submission</i> of incorrect information as determined pursuant to §66.51, the Administrator may enter into a <i>contract</i> with any qualified person who is not an affiliated entity	
§ 70.4(b)	Any State that seeks to administer a program under this part shall <i>submit</i> to the Administrator a <i>letter</i> of <i>submittal</i> from the Governor or his designee <i>requesting</i> EPA approval of the program and at least three <i>copies</i> of a program <i>submission</i> .	
§ 71.9(e)(1)	Each part 71 source shall <i>complete</i> and <i>submit</i> an initial fee calculation <i>work sheet</i> as provided in paragraphs (e)(2), (f), and (g) of this section and shall <i>complete</i> and <i>submit</i> fee calculation <i>work sheets</i> thereafter as <i>provided</i> in paragraph (h) of this section.	
§ 72.66(b)(1)	Comments shall be <i>submitted</i> in <i>duplicate</i> .	
§ 75.62(c)	Each monitoring plan shall be <i>submitted</i> in a <i>format</i> specified by the Administrator, including information in <i>electronic format</i> and on <i>paper</i> .	
§85.1505(a)	motor vehicle may be admitted into the United States upon approval of <i>certificate</i> holder's application to Administrator. Such application shall be made by completing EPA <i>forms</i> or <i>submitting data electronically</i> to EPA's <i>computer</i> , in accordance with EPA instructions.	
§85.1505(c)	If application is made on EPA <i>forms</i> , the date on a <i>certified mail receipt</i> shall be deemed to be the <i>official date</i> of <i>notification</i> to EPA. If application is made by <i>submitting</i> the <i>data electronically</i> , the <i>date of acceptance</i> by EPA's <i>computer</i> shall be deemed to be the <i>official date</i> of <i>notification</i> to EPA.	Terms used similarly elsewhere in section.
§85.1905(a)	manufacturer may <i>submit</i> a plan for making either of the <i>reports</i> required by §§85.1903 and 85.1904 on <i>computer cards</i> , <i>magnetic tape</i> or other <i>machine readable</i> format. The proposed plan shall be accompanied by sufficient technical detail to allow a determination that <i>data</i> requirements of these sections will be met and <i>data</i> in such format will be usable by EPA.	Terms used similarly elsewhere in section.

# Sections of 40CFR Containing "Summary" or "Statement"

Provision	Current Wording	Notes
§50.8(d)	When <i>summarizing data</i> for comparision with the standards, averages shall be stated to one decimal place.	
§App I to Part 50 (2.2)	The standard-related <i>summary</i> statistic is the annual fourth-highest daily maximum 8-hour ozone concentration, expressed in parts per million, averaged over three years.	
§App L to Part 50	Table L - 1Summary of Information To Be Provided By the Sampler	Table heading.
§51.112(b)(1)	A <i>summary</i> of the computations, assumptions, and judgments used to determine the degree of reduction of emissions that will result from the implementation of the control strategy.	
§51.114(b)	Each plan must contain a <i>summary</i> of emission levels projected to result from application of the new control strategy.	
§51.115(a)	Each plan must contain a <i>summary</i> of <i>data</i> showing existing air quality.	Terms used similarly elsewhere in section.
§51.302(a)(2)(ii)	the State must <i>state</i> where the public can inspect a <i>summary</i> prepared by the Federal Land Managers of their conclusions and recommendations	
§51.358(a)(3)(vii)	A statement indicating the availability of warranty coverage as required in § 207 of the CAA	
§51.361(b)(3)(vii)	Compile and <i>report</i> monthly <i>summaries</i> including statistics on the percentage of vehicles at each stage in the enforcement process;	
§51.366	Data analysis and reporting are required to allow for monitoring and evaluation of the program by program management and EPA, and shall provide information regarding the types of program activities performed and their final outcomes, including summary statistics and effectiveness evaluations of the enforcement mechanism, the quality assurance system, the quality control program, and the testing element.	
§51.369(b)(1)	In enhanced I/M program areas, the oversight agency shall monitor the performance of individual motor vehicle repair facilities, and <i>provide</i> to the public, a <i>summary</i> of the performance of local repair facilities that have repaired vehicles for retest.	Terms used similarly elsewhere in section.
§51.493(a)(1)	The <i>statement</i> of goals must include the goal that the program will benefit both the environment and the regulated entities.	

Provision	Current Wording	Notes
§51.850(c)(1)	A National Environmental Policy Act (NEPA) analysis was completed as evidenced by a final environmental assessment (EA), environmental impact <i>statement</i> (EIS), or finding of no significant impact (FONSI) that was prepared prior to January 31, 1994;	
§App W to Part 51 (1.0)(j)	Appendix A contains <i>summaries</i> of refined air quality models that are ``preferred" for specific applications; both EPA models and models developed by others are included.	
§App W to Part 51 (9.3.4.2)(b)	recommendations in paragraph (a) apply to the use of calms for short term averages and do not apply to the determination of long term averages using ``STAR" data summaries.	
§52.50(c)(65)	Revisions to the State of Alabama State Implementation Plan (SIP) concerning emission <i>statements</i> were <i>submitted</i> on November 13, 1992, by the Alabama Department of Environmental Management.	Terms used similarly elsewhere in section.
§App A to Part 57 (1.1)(a)	applicants must <i>provide</i> : (a) Annual income <i>statements</i> , balance <i>sheets</i> and supporting <i>data</i> covering the five most recent fiscal years for the smelter for which the NSO <i>requested</i> .	
§ 66.12(a)(3)	Instructions on calculating the amount of the penalty owed and the schedule for payments. Such instructions shall include (i) a <i>statement</i> of the date from which penalties should be calculated and (ii) a <i>copy</i> of the Technical Support Document and the Manual;	
§ 78.3(c)(5)	If an evidentiary hearing is <i>requested</i> , a <i>certified statement</i> that, in the event of an evidentiary hearing, and without cost or expense to any other party, any of the following persons shall be available to appear and testify:	

## Sections of 40CFR Containing "Write" or "Writing"

Provision	Current Wording	Notes
§App L to Part 50 (7.3)	Any such proposed modifications shall be described and <i>submitted</i> to the EPA for specific individual acceptability either as part of a reference or equivalent method application under part 53 of this chapter or in <i>writing</i> in advance of such an intended application	Terms used similarly elsewhere in section.
§App L to Part 50 (7.4.6.1)	The sampler shall include an external air leak-test capability consisting of components, accessory hardware, operator interface controls, a <i>written</i> procedure in the associated Operation/Instruction Manual and all other necessary functional capability to <i>permit</i> the sampler operator to carry out a leak test of the sampler at a field monitoring site	Terms used similarly elsewhere in section.
§51.102(g)	Upon <i>written</i> application by a State agency (through the appropriate Regional Office), the Administrator may approve State procedures for public hearings.	
§51.103(b)	Such <i>requests</i> must be made in <i>writing</i> to the appropriate Regional Office and must be accompanied by five <i>copies</i> of the materials to be reviewed.	Terms used similarly elsewhere in section.
§51.160(f)(2)	Written approval of the Administrator must be obtained for any modification or substitution.	
§51.166(q)(2)(v)	Provide opportunity for a public hearing for interested persons to appear and submit written or oral comments on the air quality impact of the source	
§51.307(a)(1)	notification must be made in <i>writing</i> and include a <i>copy</i> of all information relevant to the <i>permit</i> application within 30 days of <i>receipt</i> of and at least 60 days prior to public hearing	
§51.363(a)(1)	Performance audits based upon <i>written</i> procedures and results shall be <i>reported</i> using either <i>electronic</i> or <i>written forms</i> to be <i>retained</i> in the inspector and station history <i>files</i> , with sufficient detail to support either an administrative or civil hearing;	
§51.367(b)	The SIP shall include a description of the training program, the <i>written</i> and hands-on tests, and the licensing or <i>certification</i> process.	
§App M to Part 51 (6.1)	The EGR <i>data</i> reduction calculations are performed by the EGR reduction <i>computer</i> program, which is <i>written</i> in IBM BASIC <i>computer</i> language and is available through NTIS	Mailing address follows.
§App A to App W to Part 51 (A.7)(c)	Concentration <i>files written</i> to <i>disk</i> or <i>tape</i> can be used by ANALYSIS postprocessor to produce the highest concentrations for each receptor	
§60.534(e)(3)	This <i>notice</i> of rescheduling shall be made by <i>telephone</i> or other expeditious means and shall be <i>documented</i> in <i>writing</i> and sent concurrently.	Terms used similarly elsewhere in section.

Provision	Current Wording	Notes
§63.6(i)(4)(ii)	Any <i>request</i> for an extension of compliance with a relevant standard under this paragraph shall be <i>submitted</i> in <i>writing</i> to the Administrator not later than 15 calendar days after the effective date of the relevant standard.	Terms used similarly elsewhere in section.
§63.467(a)	Each owner or operator of a batch vapor or in-line solvent cleaning machine complying with the provisions of §63.463 shall <i>maintain records</i> in <i>written</i> or <i>electronic form</i>	Terms used similarly elsewhere in section.
\$86.001-23(e)(3)	Furthermore, a <i>written statement</i> to the Administrator that all <i>data</i> , analyses, test procedures, evaluations and other <i>documents</i> , on which the above <i>statement</i> is based, are available to the Administrator upon <i>request</i> .	
§86.001-28(f)(1)(ii)	This <i>certification</i> is <i>provided</i> in <i>writing</i> and applies to the full useful life of the vehicle.	
§92.114(e)(1)(iii)	Other modifications may be made with written approval from the Administrator.	Term used similarly elsewhere in section.
§92.215(d)(7)(v)	Any entry without 24 hour prior <i>written</i> or <i>oral notification</i> to the affected manufacturer or remanufacturer shall be authorized in <i>writing</i> by the Assistant Administrator for Air and Radiation or the Assistant Administrator for Enforcement and Compliance Assurance.	Terms used similarly elsewhere in section.